Filling Logs 2012

CIE# 174755
ITEM - 22

Filling Logs

Daily Filling Log Saturday Date 9-29-12

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Nalbuphine 1F 10mg	09202012@15	1C		4T	0P2H2090	09-20-12-P01120LW	SK
2									
3									
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1 (loose) 5 Amber Vials - used to fill Furosemide lot # - 09202012@14

- 09-12-2012@P01:33out
- 09-14-2012@A08:46out
= 09-14-2012@A08:47out
= 09-26-2012@P02:18out

Daily Filling Log Friday

Date 09-28-2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Trimox	09142012@60	Am	1C	~100	DP2142090	092012A09100out	OF
2		Etomidate 2mg/ml	09102012@33	10A		2T	DP2191090	090612A08:52out	OF
3		Furosemide 10mg/ml	0920012@14	2C/5A		2T/3T	DP2080030 DP135 L010	091512@11:00 IN 091412@4:43 IN 090612@3:52 out 090512@2:42 out	
4		(pf) 5mg/ml Prochlorperazine	09172012@153	2C		3T	DP2142090	09-20-2012@ A09:39 IH	
5		Hyal (P) 150u/ml	08172012@36	10C		3 Bags	09-12-2012@P 03200out	09-06-2012@A 08:51 TV	GC
6		hyal (P) 150u/ml	09132012@5	2C		2 Trays	DP2140090	09-20-2012@ A09:39 TN	GC
7		Nalbuphine PF 10mg/mL	09202012@15	1C		7T	DP2142090	092012A09100 out	OF
8		clonidine PF 100mcg/mL	08282012@75	2mL Syringe		~20	2114415	5158	OF
9		Nalbuphine 10mg/ml (PF)	09202012@15	2 Clears		6 Trays	DP2142090	09-20-2012@ IN 09-20-2012@P 01:18out	GC
10		Phenol 5%	09062012@83	5A		~20	IN 092212A09:05	090612A08:52out	OF

Daily Filling Log

Date Thursday 09-27-2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Tetracaine 2% (Sterile) Solution	08282012@29	30A		14 vials	09-25-2012@ 10:36 out	09-12-2012@P 01:26 out	
2		Furosemide 10g	08272012@65 09202012@14	10A		5T	DP2191090	09-06-12 AB51 IN 09-12-12 P0126 IN	
3		Prochlorperazine AF 5mg/mL	09172012@153	2C		2T	DP2142090	092012A09:39IN	OF
4		Hydroxy 250	09052012@42 09162012@57	1C		1/2T 1/2T	DP2080030	091912-P03:18 OUT	SG
5									
6									
7									
8									
9									
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Daily Filling Log weds

Date 09-26-2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Triam 10mg	09062012e46	10A		227	AP2141090	0912129A08150 at	OF ✓
			08272012e05	2C		2T	0P2081030	09 2012 A0512714	
2		Furosemide 10mg	09202012e14	10A		47	AP2191090	0912120512 0614	OF
3									
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Daily Filling Log Tues Date 09-25-2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Lidocaine PF 0.5%	07162012e132	10C		17	DP2130070	091212A0117a4	OF
2		Lidocaine PF 1%	08212012e15	10C		17	DP2130020	091212A10117a4	OF
3		Lidocaine PF 4%	08072012e22	10A 2C		280 48	DP2141090 DP2080031	091112A0215304 092012A10124a4	OF
4		Beta SP PF 6mg	08202012e141 08242012e2	3A 5C		17 27	DP2135610 DP2181066	091212A10117a4	OF
5		Triam 40mg		10C		47	DP2130020	091112A0215301	OF
6		Prochlorperazine PF 5mg	09172012e153	2C		22	DP2142096	092012A610124 OF	
7									
8									
9									
10									

Daily Filling Log Mon   Date 09·24·2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Nalbuphine 10mg	09202012@15	1A		~247	[illegible]	[illegible]	OK
2		Furosemide 10mg/ml	08272012@65	10A		~27	DP2191040	091512 A11 20 7 [illegible]	OK
3		PPC 50mg/ml	09212012@27	50A		24	DP2152010	091512@11:07 IN	[illegible]
4		Phenol 5%	09062012@83	10A 3C		~9 47	09171200943 GT DP2142090	091512 A11 17 IN 092012 A11 18 07	OK
5		Furosemide 10mg/ml	09202012@14	4A		~107	DP1356010	091512 A11 20 7 [illegible]	OK
6		Phenol 5%	09062012@85	10A		~40	09171200143 OY	091812 A11 18 7 IN	OK
7		Atropine PF 1mg	08222012@82	1C		~250	[illegible]	[illegible]	OK
8		Furosemide 10mg/ml	09202012@14	10A		5T	DP2191090	09162012 A11 17 IN	[illegible]
9		[illegible] PF 150	08032012@37 09102012@17	1C 10C		27 27	DP2142090 DP2150020	092012 A11 18 07 091812 A11 [illegible]	OK
10		B[illegible] Repos	08202012@44 09172012@29	2C/5A		44/44	DP2080030 DP1356010	092012@10:25 out 092112 1:13 out 092112 1:26 IN	[illegible]

Daily Filling Log thurs   Date 09-20-12

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Nalbuphine PF 10mg	08232012@18	1A		67	JV 08302012@1204	08282012@[illegible]	[illegible]
2		MP & [illegible]	08082012@0133	10cc		86	08213 0020	09[illegible]@10:11 out 09[illegible]@2:53 out 09[illegible]@8:52 [illegible]	[illegible]
3		Hydroxy 250	08162012@57	5A		280	ay 09[illegible]A08:47	09[illegible]A10:17 out	[illegible]
4		Dipyridamole.	09192012@32	10A		227	[illegible]	09[illegible]A10:17 out	[illegible]
5		Triam PF 40mg	08[illegible]2012@60	1c		67	[illegible]	[illegible]	[illegible]
6		Phenol 6%	[illegible]2012@20	5A		~10	09/14/12 A08:47 OUT	08/07/12 A12:54 IN	SG
7		MP & [illegible]	07302012@072	10c		26	08213 0020	09/12/12@10:53 out	[illegible]
8									
9									
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Daily Filling Log

Date 9-19-12

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Caffeine 125mg/ml	09062012@53	2C		2T	DP2080030	08-29-12 @11:21	
2		Atropine 0.4mg/ml PFS	08232012@11	1C		#300	DP 2080330	082912@11:19 out	
3		Lido 1%	09102012@46	10A		#2	091712@09:43 out	091212@11:44 out	
4		Methylpred PFS 40mg/ml	08312012@5 08132012@38	1C		2t	DP2080030	082912@11:20 2w	
5		Furosemide 10mg/ml	08272012@65	2C		2T	09214 2090	082912@11:24 out	
6		Furosemide 10mg/ml	08272012@65	5A		4T	DP1356010	091212 P0132 out	
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8									
9									
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Daily Filling Log

Date

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Beta Repos. L	08152012@74	10A		3T	DP2491090	091712AH1:44 out	SA
2		Triamcinolone Diacetate 40	09132012@4	5A 10A		~25 1T	DP2141090	091712AH1:44 out	SA
3		Nalbuphine PF 10mg	08232012@18	6A		8T	083012A02:15I	083012A04:51 out	
4		Naloxone 0.4mg/mL	08232012@35	2C		1T	DP2142080	08-24-12 P03:42	
5		Hydroxy 250	08162012@57	5A		~75	091412H05:11 out	091212A11:44 out	SA
6		Methylpred(PF) 40mg/mL	08312012@5	1C/2C		4/11	DP2142080	082912@11:49 out	
7		Zinc 1mg/mL	08312012@95	10C		2T	DP2130020	091712AH1:44 out	SA
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9									
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Daily Filling Log

Date Mon 09-17-12

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Let Soln	09052012@15	5ml	Syr	#50	082012@ [illegible]	082112@11:14 IN	
2		Beta SP (PF) 1mg/ml	08232012@10	2ml		#200	SP2080030	083-[illegible]:55 out	
3		Dex. SP. (PF) 10mg/ml	08.012@49	1c/2c		#50/#24	SP2080030	083012@9:55 out	
4		STS 1%	08292012@19	10A		#25	09-10-12@10:44 out	090612@8:51 IN	
5		STS 3%	09142012@50	10A/30A		10/24	091412@10:44 out 090712@3:44 out	090612@8:52 IN	
6		Tetracaine 2% soln	08232012@29	30A		17	SP 2139020	091112@4:44 out	
7		(PF) 5mg/ml Prochlorperazine	08072012@78	2A		27	SP 2236020	083012@9:55 out	
8		TAC (PF) 40mg/ml	08172012@60	1c/2c		27/27	SP 2142080	083012@9:55 out	
9									
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Daily Filling Log Cri

Date 09-14-2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Beta SP PF 12mg	07302012e52	1C		40	DP2080030	082912P01105710	OK
2		Furosemide 10mg/mL	08272012e65	2C		~27	DP2080030 DP 2191090	082912P01105710	OK
3		K-Phos	07092012e43	10A		~17		001 090512P02142	OK
4		Trimox	08232012e65	1C		~100	DP2080030	082912P01105710	OK
5		Dex SP PF 4mg	07032012e29 09052012e14	4C		~110	DP2181060	001 090512P02142	OK
6		Tetracaine 2%	07252012e98 08282012e71	30A		20	DP2131020	001 090512P02143	OK
7		STS 3%	07312012e97	30A		27	DP2139020	001 090512P02147	OK
8		Etomidate 2mg/mL	08282012e73 09102012e33	60A		77	DP2191090	001 091212P0815001	OK
9									
10									

Daily Filling Log

Date

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Triam PF 40mg	08172012e66	1C		47	082142090	081712A1a08 Jn	OK
2		Furosemide 10mg/ml	08272012e65	2C		37	DP2080530	08-17-12 AN.JN	GS
3		Medrol 80mg	07302012072	10C		37	082130020	082412A0514 JN	OK
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Daily Filling Log Tues

Date 09-11-2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials	
1		Beta Repos 6mg	08152012e84	10C		[illegible]	082130020	090712P03:44a1	OF	✓
2		Phenol 6%	091012A1044a1	5A		~15	[illegible]2012@1:14a1	090712P03:44a1	OF	✓
3		Triam 10mg	09062012e46	10A		27	082191090	090712P03:44a1	OF	✓
4		Dex SP 4mg	08022012e103	6C		~10	08242012@1:30 a1	090712P03:44a1	OF	✓
5		Naloxone 0.4mg	08232012e35	1mL Syringe		40	1325101	5158	OF	✓
6		Zinc PF 1mg/mL	08312012e95	10C		17	082130020	090712P03:44 a1	OF	—
7		Caffeine	09062012e53	2C		27	082142010	08302012@8:14pm	OK	—
8		Methyl 40mg	08282012e103	10C		57	082130020	082412P03:40pm	OK	—
9		Bupivacaine PF 0.25%	06262012e81	10A		10	090712P01:[illegible] a1	082412P03:40pm	OK	
10		Phenol 5%	08062012e83	10A		~20	090712@1:14 a1	082412P03:40pm	OK	

Daily Filling Log ~~Tues~~ wed   Date 09.12.2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Phenol 7%	06012012@1	10A		210	09122012@29aT	090612 @12:20 004	OR
2		Nalbuphine 10mg	08232012@18 08172012@60	1C 1C		27 87	DP2142090 DP2142090	081712 @10:05am 083012 @9:15 am	OK
3		Triamcinolone PF 40mg	09042012@13	5C		37	DP2181060	090612 @12:07am 082912 @2:02 am	OF
4		Prochlorperazine 5mg/ml	08072012@79	2A		47	DP2236020	081712 @10:08am	GS
5		MP(PF) 80mg/ml	09052012@7	2c/5c/5m		34/44/51	DP2080330 DP2[illegible]3060 DP2356010	083012 @8:13am 092112 @10:35am	

Daily Filling Log Fri Date 09-07-2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		let Sol	07102012@61	5mL	syringe	75	JN 081212@13:1	082112@9:46 JN	or
2		Beta Repos (PF) 6mg/ml	08202012@14	2C/5C/5A		57/14/44	DP 2080030 ~~08203312@10~~ DP 1356010	DP 082912@1:58 JN 082912@1:36 CR 083012@11:22 JN	gr
3		Triam PF 40mg	08172012@60	1c 2c		4T 2T	0914 2040	082312@9:18 CR	DC
4		Hydroxy 250	08072012@45 08152012@14	1C 5A		~25 ~1T	DP2142090 DP1356010	082912@11:58 JN 080912@01:36 CR	sk
5		Etomidate 2mg/ml	08282012@73	10A		36	DP2191050	082712@9:58 JN	gr
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Daily Filling Log Thurs   Date 09-06-2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Dex SP 4mg	08022012@03	30A		10	08041 2A1134 07	08017 2012:18 07	OF ✓
2		Beta SP PF 12mg	07032012@52	2C		17	08214 2090	08302012@8:18 oct	OF ✓
3		Hyal (PF) 150u/ml	08032012@33	1C 15C		34/50	08214090 08312012@12	08292012@11:21W 08302012@15:32	Σ ✓
4		Prochlorperazine PF 5mg/ml	08072012@79	2A		47	08302012@10:31 ✓	08301208:14J ✓	OF ✓
5		Naloxone PF 0.4mg	08232012@35	1C		17	08214 2090	08301208:14W	OF ✓
6		Nalbuphine PF 10mg	08232012@18	1C		47	08210 42090	08251208:14W	OF ✓
7		Phenol 5%	08222012@48	10A		35	0821 91090	08091208:18 oct	OF ✓
8		Bupivicaine 0.5%	07162012@16	30A		240	08239020	08091208:18 oct	OF
9									
10									

Daily Filling Log wed 1 Date 09.05.2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Lidocaine PF 4%	08072012072	5C		~100	DP2181060	080812 10:23a7	GF
2		Beta SP PF 12mg	07302012e52	2C		~60	08312012i0c4	083012 Oc8:18	GF
3		lidocaine PF 1%	06212012e15	10C		101	DP2130020	080812 10:23a7	GF
4		lido PF 0.8%	07162012e32	10C		62	DP2130020	080812 10:23a7	GF
5		Beta Repos PF 6mg	08202012e44	2C		37	DP2142090	082912 00:15a7	GF
6		sodium chloride 10% PF	08272012050	10A		3	053012A:4:54 TN	080812 10:23a7	GF
7		Sulphan Blue	08072012060	5A		57	DP1356010	060812 10:13a7	GF
8		Trimox	08232012e55	1C		~100	DP2142040	082912 00:15a7	GF
9		Bupivacaine PR 0.25	02142012e71	10A		~60	DP2191090	080912 A11:22W	EG
10		Phenol	08142012e15	10A		15	DP2191090	080912 A11:22W	EG

Daily Filling Log Tues   Date 09-04-2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials	
1		Beta SP PF 8 12	05112012e38	2C		17	DP2142040	07242012 1115am	JT	✓
2		Beta SP PF 12	07302012@52	5C		~40	08201201@131 07	08232012 0800 7am	JT	✓
3		Triam PF 40mg	07152012@45	1C 5A		37 37	DP2142090 DN136010	07242012 1115 am 08231 2012 800 7am	JT	✓
4		Etomidate 2mg/ml	08152012e73	10A		87	DP2191090	08231212 0800 7am	JT	
5		Furosemide 10mg/ml	08272012e65	2C 4A		260 200	DP2142090 DP1356010	08-29-2012 0958am 08-29-12 1122 am	I	
6		Hydroxy 250	08072012e45	1C		~25	DP2142090	08-30-12 @ 08:18am	SR	
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9										
10										

Daily Filling Log

Date

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Furosemide 10	080420172040	4A		~3T	DP1356010	[illegible]	[illegible]
2		Nalbuphine 10 mg	08232012e18	1C		~4T	DP2142090	[illegible]	[illegible]
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Daily Filling Log weds   Date 08-29-2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Prochlorperazine 5 PF	08072012e79	2C		27	DP2009070	072012 R212900	OR
2		Tram PF 80mg	08142012e91	1C		210	082112A08KIN cy	072312 A09112 out	OR
3		nalbuphine	07302012e80	1C		47	DP0942090	072312A09112 out	OR
4		clonidine 100mcg	07032012e33	1mL	Syringe	35	2114415	5158	OR
5		Dex SO PF 8mg	08032012013	5C		265	DP2114010	083112Ad123 out	OR
6		KCl 2mEq/ml	08162012e37	10A		37	DP1203040	08-04-12A08:43	GB
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Daily Filling Log Tues

Date 08-28-2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Ket 50	07162012@61	3mL Syringe 5mL Syringe 5A		50 35 30	010312 A007 01 01356010	072812 01132 080512 11:31 a1	or
2		K-Phos	07092012@47	10A		1T	01241090	080312 01135 7	or
3		lido - 2%	07172012@20	10C		1T	V1213020	080312 V1035	or
4		Hyd & [illegible]	06112012@125 08172012@36	1C/10C		34/34	08218 7050 98 20 0020	072312 @9:12 out 072412 @7:41 out 080312 @15:25	
5		Caberald 5mg	07092012@49	5mL		52	01356010	080312 11:35	or
6		clonidine pf 100mcg	07032012@33	1mL	C	250	081712 A09145 01	073112 11:30 IV	or
7		Etomidate	08232012@9	10A		27	01241090	080312 A1113	or
8		Tetracaine 2% C	07252012@98	30A		2T	081412 AH1:14 01	080312 AH1:37	or
9		Dipyridamol 5mg	08062012@101	60A		27	01241090	080312 A1137 01	or
10		clonidine	07032012@33	1mL Syringe		150	214415	5104	or
		Etomidate 2mg/ml	08232012@91	10A		3T	01219109 0	08-06-2012@ P031 Hout	

Daily Filling Log   Date

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Phenol 5%	08222012@48	10A		~40	0P219.1090	050312 A01137 OR	OR
2		IPP Sol	07062012@61	3mL Syringe		30	21445	5042	OR
3		Furosemide	08092012@40	10A 4A		25 45	0P219 1040 0P1356010	080812 P01:22 45	Sf
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Daily Filling Log mvn **Date** 08-27-2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Trimix	08232012@55	1C		100	DP2417090	072412A09145	JV
2		Dex SP PF 6mg	08062012@49	1C		30	DP2142090	072412A09143 JV	OR
3		[illegible] SP PF 4mg	07032012@29	1C		~90	DP2142020	072412A09143 JV	OR
4		Phenol 6%	06122012@20	5A		220	08292101130	080612@12:01	OR
5		Beta Repos & [illegible]	07202012@61 08152012@84	5L/10A		5+/7+	DP 219050 DP 219105	080612 @12:01 out 080312 @1:45 in 080312 @11:35 out	[illegible]
6		Tetracaine 2% Sol	07252012@98	30A		230	08231290.31	080612A12:01	OR
7		Caffeine	08022012@25	2C		27	DP2187050	080712A12305 JV	OR
8		Beta SP PF 6mg	07032012@22	2C		37	DP2187050	072412 A09143 JV	OR
9		Furosemide 10	08012012@40	4A		28T	DP135600	080120@12:35 OUT	[illegible]
10									

Daily Filling Log Sa Date 8-6

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Hydroxy 250	08062012E49	1C		~2T	0P2187050	062812~~A~~1207 lw	SA
2		Sulphur Blue	08072012@60	5A		~3T	0P1203040	080612A10:24 am	SA
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Daily Filling Log Fil

Date 08-24-2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Triam PF 80mg	08142012@94	1C 1.25C		100 500	DP2187080	07232012 AVI.14	
2		Lidocaine PF 1%	06212012@15	5mL Syringe		45	0707347	51TC	
3		Tetracaine 2%	07252012@98	30A		~30	PP2139020	[illegible]	
4		Bupivacaine PF.5%	06012012@71	10A		~34	[illegible]	[illegible]	
5		Nalbuphine 15mg	07232012@88	1C		47	[illegible]	07232AC114 001	
6		Nalbuphine 10mg/ml	07302012@88	1C		7T	DP2142090	07-24-12 AB1302	
7	Q	Beta SP PF 6mg/ml	08202012@141	5A, 3A		5T 1T	PP1356020	08-06-12 AB835	
8									
9									
10									

Daily Filling Log vials

Date 08-24-2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Clonidine 1mmcg	07032012@33	1C		215	08162012 A01115Tu	06282012 P12b1230	cr
2		Nalbuphine 10mg	01302012@88	1A		51	01282009 1010	06212012 P121630	cr
3		Lidocaine PF 0.5%	07162012@132	10C		17	08013009	08102012 A0124 at	cr
4									
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Daily Filling Log Tues Date 08-21-2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials	
1		Clonidine 100mcg	07032012@33	1mL Syringe		~140	2114475	S104	or	✓
2		Dex SP PF 4mg	07032012@24	2mL	C	~10	[illegible]	[illegible]	or	✓
3		Beta SP PF 12mg	07302012@52	6C		~43	[illegible]	[illegible]	or	✓
4		Furosemide 10mg/mL	08032012@40	4A		[illegible]	1135610	[illegible]	or	✓
5		Phenol 5%	08142012@15	10A 30A		6 1	[illegible] [illegible]	[illegible]	or	✓
6		Furosemide 10mg/mL	08092012@40	2C 4A		47 47	1135610 [illegible]	[illegible] [illegible]	or	✓
7		Beta Repos PF 6mg	07092012@44	5A		47	1135610	[illegible]	or	
8		PPC 50	08162012@22	50A		17	[illegible]	[illegible]	or	
9		Lidocaine PF 4%	08202012@46	3mL Syringe		~240	0007347	S104	or	
10		Phenol 5%	08142012@15	10A		~40	[illegible]	[illegible]	sr	

Daily Filling Log Mon

Date 08-20-2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Bupivacaine PF 0.25%	06242012@81	10A		17	012191090	[illegible] 001	
2		Dex SP PF 4mg	07032012@29	2C		29	[illegible]	[illegible]	
3		Beta SP PF 6mg	07032012@33 07052012@34	5A 1C		27 47	01135600 [illegible]	[illegible] [illegible]	
4		Methyl PF 40mg	08132012@38	2C 5C		[illegible]	01033016	[illegible] 001	
5		Dex SI PF 4mg	07032012@29	4C		240	[illegible]	[illegible]	
6		Nalbuphine PF 10mg	07302012@85	1A		[illegible]	012009070	[illegible]	
7									
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9									
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Daily Filling Log

Date Thursday 08-16-2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials	
1		Glycerin 100%	07272012e73	2C		2	0731201101 ol	062812A1140 ol	ol	✓
2		Lidocaine 1%	06202012e108	30A		40	0P2139620	08062012 062154 Jr	of	✓
3		Beta Reps PF6	07022012e94	2C 5C 5A		3T 1T 3T	DP198050 0P203390 0P135610	062912011600 ol 08062012 072154 Jr	of	✓
4		Labetalol 5mg/ML	07092012 e 19	5A		~20	080912A0136 ol	080612A02154 Jr	of	
5		Trimox	07112012e101	1C		~100	0P2187050	062812A1140 ol	of	
6		Trimox	07182012 e107	1T		1	080812A0910 o-l	06281211140 o-l	ol	
7		Dex SP PF 4mg	07302012e29	2C		~60	081512A0110104	062812A1140 ol	of	
8										
9										
10										

Daily Filling Logwells Date08-15-2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Beta. Repos 6mg	07202012@1	10A		37	[illegible]	[illegible]	or
2		Hydroxy 250	08062012@49	1C		250	DB2187050	[illegible]	a
3		Beta SP PF 12mg	07182012@62	~~100~~ 1C		100	1P218250	[illegible]	or
4									
5									
6									
7									
8									
9									
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Daily Filling Log weds   Date 08-15-2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Dex SP 4mg	07042012@1	30A		5	0-4 08812A4918	out 06071 2A0847	ok ✓
2		Phenol 5%	07192012@56	10A		9	0P1203040	08072A08443 out	ok ✓
3		Dex Phos	07092012@43	5A 10A		~10 ~60	07261 2A-7350 0P1203040	08072A08447 out	ok ✓
4		Hydrom 250mg/ml	06152012@30	~~2A~~ 2C		~200	DP2187050	062801 2A01:42-Fn	Cu
5		Furosemide 10mg	08032012@40	4A		4T	0P1356010	08031 2A1114 out	ok ✓
6		Methylpred (P) 80's	07302012@72	5C 10C		3T 3T	DP20530910 DP21300870	08-06-2012@P 02:00 out	
7		Methyl P 40mg	06272012@7 08082012@103	5C 10C		1T 5T	DP2035090 DP2150020	0-08312A1113 out	ok ✓
8		Nalbuphine (pf) 10s	07052012@30 (100ml) 07302012@88 (20ml)	ZA		4T	DP1348060	07-23-2012@A 09:12 out	
9		Hyal 150	06112012@125	5C 10C		1/2 T	DP2050910 DP2130050	08031 2A1131 out	ok
10		Bupivacaine 0.5%	07162012@105	30A		~40	DP2139020	08032A1131 out	ok
		Bupivacaine PF 0.5%	06012012@71	2C		~60	07812A00458 0-1	08091 2A09118 DN	ok

Daily Filling Log Tues

Date 08-14-2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Phenol 6%	06122012p20	5A		~10	out 072612A07135	080712A4;141W	or
2		Hydroxy 250		1C		~100	080812A08?18 out	071012A08?12	SA
3									
4									
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Daily Filling Log Tues **Date** 08-14-2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials	
1		Lidocaine 2%	08092012@31	30A		~5	081912A111312N	080712A0814201	ok	✓
2		Phenol 5%	07192012@68	10A 30A		20 3	DP1203046 081012A111312R	080712A08142 out	or	✓
3		Clonidine 100mcg	07032012@33	1mL Syringe		100	211445	5104	OF	✓
4		Phenol 7%	06012012@1	10A		35	DP1203040	050712A08142 out	GK	✓
5		Nor LA 8mg	07062012@1	10A		25	DP1203040	050712A08142 of	ok	✓
6		STS 3%	07312012@97	30A		127	DP2139020	080712A08143 of	of	
7		Tetracaine 2% Sol	07252012@98	30A		1/27	DP2139020	080712A08142 of	ok	
8		Bupivicaine PF 0.5%	06012012@71	10C		250	DP2130020	080712A08142 of	ok	
9		Beta Repos 6mg	07202012@1	5C		37	DP2033040	080712A08142 of	or	
10		Beta SP PF 6mg	07032012@22	2C		4T	2187050	080312A04395	ok	
		Triam (P) 40 CBF-08-14-2012	08032012@3	5C 10C		2T 10T	DP2033090 DP2130020	080612012@A 11:10AM		

Daily Filling Log Thurs **Date** 08-09-2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Dipyridamole 5mg/ml	08062012e101	10A		2T	DP1203040	080612P03:14 aT	[illegible]
2		Nalbuphine 10mg/ml	07302012e88	2A		4T	DP1209070	07312012P12:30 FN	[illegible]
3		Furosemide	08032012e40	4A 10A		2T 2T	DP1356010 DP1203040	080612P03:14 aT	[illegible]
4		Furosemide	08032012e40	2C		2T	DP1208030	062812P01:33 aT	[illegible]
5		Triam PF 40mg	07132012e45	1C		4T	DP12080030	062812P01:33 aT	OF
6		Lidocaine PF 4%	08072012e22	5C		~1T	2053090	062012P01:24	OF
7		Beta Repos 6	07202012e1	10C		2T	DP1230020	080112 P11:24	[illegible]
8									
9									
10									

Daily Filling Log 08-07-2012 Date

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Triam PF 40mg	07132012@45	1C 2C		47 17	0P2080031	062812P10:22 OC1	OR
2		Dep SP PF 10mg	06062012@10	1C 2C		60 60	0P2080030	062812 10:12 OC1	OR
3		Cef Sol	07102012@61	5A		17	0P1351010	072312 A11:35 OC1	OR
4		Fromidare	08012012e53	10A		~17	0P9364010	072312A11:35 OC	OR
5		STS 3%	07112012@109	30A		~9	072712070R2 OC1	072312A11:35 OC1	OR
6		Furosemide 10mg	06272012@58	2A		57	DP[illegible]9010	062812 10:12 ROC1	OR
7		Furosemide 10m	08032012@40	4A		1342	DP1356010	080312A11:32 OCT	GS
8		Sod ace 2meq	06202012080	10A		17	0P9362060	062812 10:12 OC1	OR
9		Prochlorperazine 1f 5mg	07262012@29	2A		27	0P2609070	062812 10:12 OC1	OR
10		Furosemide 10mg/ml	08032012@40	10A		57	D1203040	080312A11:32 OCT	GS
		Furosemide 10mg/mL	08272012@58	10A		~87	DP1203040	07-20-12 P03:11 1N	

Daily Filling Log Mon

Date 08-06-2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Hyal 8 150u/ml	06112012@125	2c 1cc		24/21	98 2020030 58213 0020	[illegible] [illegible]	[illegible]
2		STS 10%	06182012@81	30A		5	[illegible]	072412A07.21 a4	of
3		Lex sol	07102012 @61	10A		50	11P9362060	072412A07.21 a4	of
4		Naloxone 0.4	05292012@53	1A		217	0P2009070	062812V021507a4	of
5		Phenol 5%	07192012@58	10A		230	072712010113a4	072412A07.21 a4	of
6		Trimox	07182012@107	1A		220	[illegible]	062812A[illegible]	of
7		Atropine PF 0.4	07062012@20	1C		17	11P2080030	062812A[illegible]	of
8		prochlorperazine 5mg PF	07262012@24	2A		227	NP2080036	062812A[illegible]	of
9		Furosemide 10mg	06272012@58	4C		34	0P1350d0	072412A07109[illegible]	of
10		Dipyridamole 20mg/10ml	07232012@112	10A		27	0P2030410	072412A07109[illegible]	of
		PPC 50	04112012	TOA		17	00133040	072412A07109[illegible]	

Daily Filling Log mon

Date 08-06-212

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Triam 40mg	06222012@14	10C		37	00213000?0	0724121A1147 001	or
2		Hydroxy 250	06142012@21	5A		~19	07281 2A0756 001	0724121A1147001	or
3									
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9									
10									

Daily Filling Log

Date

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Dex SP PF 8mg	05082012@71	1C		~10	071812@07:54AM	072512A08:51AM	or
2		Dex SP PF 10mg	06062012@10	1C		~120	082080030	072512A03:59PM	or
3		caffiene	08022012@75	2C		227	[illegible]2080030	072412A11:50PM	or
4		Dex SP PF 4mg	07032012@29	2C		~10	071812@07:54AM	072512A03:59PM	aR
5		Phenol 5%	07192012@58	10A		~19	080112@11:00AM	072312A11:20PM	or
6		Hydroxy 250	06132012@14	1A		~20	071912@11:00AM	072312A03:59PM	oR
7									
8									
9									
10									

Daily Filling Log Thurs   Date 08-02-2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		PPC 50	04112012e5	50A		~15	00819030	072312A1150ac	or ✓
2		PPC Premix TD	06272012e59	100A		4	071912A0133ac	072312A1150ac	or ✓
3		Tetracaine 2%	07252012e98	30A		9	072712A07102ac	072312A1150ac	or ✓
4		Bupivacaine PF 0.25	06042012e81	2A		100	08200090070	072512A07108 ac	or ✓
5		Dex SP PF 4mg	07032012e29	1C		~~100~~ 14	07208030	072512A07108 ac	or ✓
6		Atropine 0.05mcg	07162012e21	5mL Syringe		20	0085993	5041	or ✓
7		Furosemide 10mg/mL	06272012e98	2A		27	08200090070	012312A0710 8ac	or ✓
8		Hydroxy 250	06132012e14	1C		~60	062912A07125ac	072312 AC728 007	or ✓
9		STS 1%	06182012e81	10A		~4	072820124a4	072312A113ac	or
10		STS 3%	07112012e107	10A		4	072312a4	072312A1150ac	or
		LGT/Anesp.	07102012e61	5A		50	072612		or

Daily Filling Log meds

Date 08-01-2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials	
1		Phenol 5%	07192012@58	10A		9	072712@6757out	072312P01:20out	OF	✓
2		PPC +B complex	06272012@59	100A		27	072012ACT13out	072312P01:20out	OF	✓
3		Keta Nepos 6mg	07202012@1	10C		17	DP2130050	072312P01:20out	OF	—
4		PF Prochloperazine 5mg	07062012 @22	2A		17	DP3669076	072312 A09:59 In	SF	✓
5		Lidocaine PF 0.5%	07162012@132	10C		17	DP2130020	072312P02:43 out		
6		Lidocaine PF 1%	06212012@15	10C		17	DP2130020	072312P02:43out		
7		Lidocaine PF 2%	07172012@20	10C		17	DP2130070	072312P02:43 out		
8		Hyal PF 150	05242012@77	1C		27	DP2080030	072312A09:11am	OF	
9										
10										

Daily Filling Log Tues   Date 07-31-2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials	
1		PPC 80mg	04112012@5	50A		6	072712@113047	072312A11:35a1	of	✓
2		K- Chlor	07232012@60	30A		37	002139020	072312A11:35a7	of	✓
3		Hydroxy 250	06132012@14	1A		2100	al 0705121002103	062812A10:24 JN	of	✓
4		Phenol 6%	07192012@58	10A		9	073012A11:00a1	072312A11:35a1	of	✓
5		Cey Sol	07162012@61	30A		1	07202001	072312A11:55a1	of	✓
6		Nalbuphine 10mg	07052012@30	1A		47	0P2009070	062812A10:24 JN	of	✓
7		clonidine 100mcg	07032012@73	1mL Syringe		25	2076357	8104	of	✓
8		SES 3%	07112012@09	30A		13	072712@07:52a1	060712@31297N	of	✓
9		Bred Kepos 6	07202012@1	10C 10A 5C		17 27 27	00215000 0010030400 002130070	060712@31127N	of	
10		Urochlopracine PF	07202012@29	2A		37	00213030	062812@10:24 JN	of	

Daily Filling Log Mon   Date 7-30-12

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		STS 3%	07112012e109	30A ~~[illegible]~~		25	07282103600-7	07261203117 JR	
2		Beta sp PF 12	07182012e62	5c		227	[illegible]53090	07261203117 JR	
3		Methy 80mg	05272012e13	10C		17	[illegible]213009 0 O.P 2009070	07261203117 JR 062812 @2:57 out 062812 @11:07 IN 071312 @10:11 out	
4		Nalbuphine PF 10mg/ml	07082012e30	2A		8+			
5		Dex SP PF 8mg	05082012e71	5mb		262	071712 0104607	07161203117 JR	
6		Lipo B complex	07252012e117	30A		17	[illegible]213000	07161203117 JR	
7		Dipyridamole 50mg 10ml	07232012e112	10A		47	[illegible]03040	07161203117 JR	
8		Vit K 10mg/ml	062012e5	2A		2+	8P 2009070	062812 @10:24 IN	
9									
10									

Daily Filling Log Fri Date 07·27·2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Furosemide 10mg	06272012058	4T 2T		4T 4T	DP2009076 DP1306010	062812051657 071112D0133007	OK ✓
2		Nalbuphine PF 10mg	07052012030 07192012083	1A		4T	DP2009076	062812051657	OK ✓
3		Pot chlor 2mEq	07232012060	10A		8T	D9164010	072312A1115	OK ✓
4		Pen Peps	07202012021	8C		1T	DP7033090	07231291160	OK
5		methy (PF) 40mg	07052012031	1C 2C		3T 2T	D2086030	062810D3051C	OK
6									
7									
8									
9									
10									

Daily Filling Log Thurs   Date 07-26-2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Clonidine 100	07032012@33	1mL	Syringe	150	2076360	5104	OV
2		Furosemide 10mg/ml	06272012@58 06262012@23	1mL	(A)	87	DP2009070	06-28-12@01:41	CG
3		Beta Repos PF 6mg	07022012@44	2C		27	DP2058030	06282012@03:57 a7	OR
4		Trimox	07162012@07	1C 5,4A		200 27	DP2060030 DP2055040	06292012@5:27 a7	OR
5		Furosemide 10	06272012@58	10A 1C		27 37	DP1203040 DP2050030 DP1356010	07012012@1:45 a7 06282012@02:57 a7	OR
6		Trilam PF 40mg	06262012@6	2C 5A	5C	17 27, 17	DP203200	07012012@01:45 a7	OR
7									
8									
9									
10									

Daily Filling Log w745   Date 07-25-2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Glycerin 72%	06142012@50	30A		~16	071812A01153007	071112A01135007	OF
2		Phenol 6%	05142012@105	2A		~15	072012A01153007	062812A01135007	OF
3		Beta SP PF 6mg	07022012@94	2C		37	DP2080030	062812A01135007	OF
4		STS 1%	06182012@81	30A		3	071312A01133 007	071112A01135007	OF
5		Triam PF 40mg	06062012@6	1C 2C		47 17	DP2080030	062812A01155007	OF
6		Mtx 25mg/ml	05232012@23	10A		10vials	07-19-2012@A09:33 out	07-17-2012@A09:00 IN	BF
7		Beta SP PF 6	07072012@96	2A		17	DP2130040	062812A01133007	OF
8		Methyl 40mg	06272012@7	1C		37	DP2130030	071112A01135007	
9		Metoclopramide(PF)5	06212012@74	2A		300	DP2004070	062812P01135 OUT	SW
10		Methyl 80mg	05222012@13	5C 10C		07 67	DP2033040 DP2130020	071112A01135007	OF
		Furosemide 10mg	06272012@58	4A		47	DP2135010	071112A01135007	SW
		Hydroxy 250	06132012@14	5A		~50	DP2135010	071112P01135 out	SW

Daily Filling Log Tues   Date 07·24·2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials	
1		Beta SP PF 12mg	07162012e62	2C		~150	001137010	070112AC 8:15 IN	OC	✓
2		Ket Sol	07162012e61	3A		20	071312Allied [illegible]	061412Allied IN	OC	✓
3		Tetracaine 2%	06202012e17	3A		16	072012 [illegible]33 04	061412AA 12:20 IN	OC	✓
4		Hyal (PF) 150u/ml	0524[illegible]e77	1C/10C		24/16	08213[illegible]0 08208003[illegible]	060512 03:44 IN 071012 01:45 IN	[illegible]	
5		Beta Repos 6mg	05292012e27	10A		27	0113[illegible]010	061412Allied IN	OC	✓ ✓
6		Triam PF 40mg	06062012e6	1C		47	0020[illegible]0030	070112A 8:15 IN	OC	✓
7		Beta PF 6mg	07032012e27	2C		17	0020[illegible]0030	070112A 8:15 IN	OC	✓
8		Hydroxy 250	06172012e24	1A		~17	012009020	060612 A 10:05 IN	SA	
9		Tetracaine 2%	06202012e17	20A		24	0124[illegible]9020	061412 A 11:20 IN	SG	
10		Furosemide	06272012e58	4A		~87	01135 6010	061412Allied IN	OC	✓
		Dex SP PF 10mg	06062012e10	1C 2C		40 40	0012008035[illegible]	070112A 8:15 IN	OC	✓
		Beta SP PF 12mg	05112012e38	2C		200	001[illegible]	070112 A 8:15 IN	[illegible]	
		B-bid PF 0.75%	07112012 e[illegible]6	1A		17	00200 9020	070112 A 8:15 [illegible]	OC	✓

Daily Filling Log

Date

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials	
1		Sts 1%	0501 2012@35	30A		6	ok 071712A0140	071112 A09151 a1	ok	✓
2		Furosemide 10mg	06272012@58	4A 10A		2T 2T	DP1356010 DP1203040	071112A09151 a1	ok	✓
3		Beta SP PF 12mg	07152012@62	2C		~60	071312 A01133 a1	061912 A08 [illegible]	ok	✓
4		Hyal PF 150	05242012@77	10C		47	DP1203040	out 071112A09154	ok	✓
5		Beta Reps PF 6	05232012@83 07022012@94	2C 5A 5C		41 [illegible]	DP2081030 DP1356610 DP2033010	062812A10124 JN 061112 A01512 JN	ok	
6		Beta SP(PF) 6's	07032012@22 →	2C [illegible]	3T=3mL 2T=5mL	4T 6T	DP2080003 DP1356010	06-28-2012@P01334 JN 06-11-2012@A1127 JN	DF	
7		Phenol 5%	05312012@63	10A		~10	ok 071612 A0127	061212 A01512 JN	AK	
8		Hydroxy 250	06122012@24	1A 5A		~27 ~20	DP1340010 071612 A01512 ok	062012 A01212 061112 A01512 JN	ok	
9		Furosemide 10mg/mL	06272012@58	5A		~7T	DP1356010	071112 A01 [illegible] JN	[illegible]	
10		Lidocaine 1%	06202012@118	10C		~12	ok 062112 A01014	JN 061112 A05102	[illegible]	

Daily Filling Log FW

Date 07-20-2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials	
1		Phenol 5%	05312012@63	10A		~10	07132A11Vialat	071112 A11132IN	OR	✓
2		Labetalol 5mg	07092012@42	5A		17	DP1356010	071112A11132IN	OR	✓
3		Beta SP-PF 12mg	07182012@62	5C		235	071812A11152ocx	071112A11132IN	OR	✓
4		Beta Repos 6mg	05292012@7	10A		17	DP9170020	071112A11132IN	OR	✓
5		Nalbuphine PF 10mg	07052012@30	1A 4A		47 27	0P2009070 DP1356010	062812A11G91CW1	OR	✓
6		Furosemide 10mg/mL	06272012@56	10A		47	DP1203040	071112P61337IN	OR	
7		Triamcinolone Ac 40	06222012@14	10L		57	DP2130020	071112-A11132IN	[illegible]	
8										
9										
10										

Daily Filling Log meds Date 07-18-2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Let Sol	06192012@80	3A/5A		1/2T 1/2T	0P135610	071012A08112IN	OF
2		K-Phos	07092012@43	10A		1T	0P1205040	071012A0817IC	OF
3		Tetracaine 2%	06202012@17	30A		~1T	0P2139020	071012A0921N	OF
4		Hyal 150	05092012@170 06112012@25	1C 10C		2T 2T	0P2080031 0P2130020	060612 A0107001 070612A08112IN	OF OF
5		Nalbuphine 10mg/ml	07052012@30	~~60~~ OF 1A		~~3T~~ 1T	0P1348060	062812A1114001	OF
6		Furosemide 10mg	06262012@23	2A/4A		4 1/2	0P1348060/0P 1375610	062812A1114001	OF
7		[illegible] SP PF 12	06202012@39	2C		~200	0P2080030	062812A1114001	OF
8		Trimix	06082012@34	1C		100	0P2080050	062812A1114007	OF
9									
10									

Daily Filling Log Tues   Date 7-17-12

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials	
1		Beta SP PF	07032012e22	3A		1T	0P2059090	071112041532001	OF	✓
2		Methy PF 40mg	07052012e34 06082012e63	5A		2T	0P2059090	071112041531001	OF	✓
3		Hyd (PF) 150u/ml	05242012e77	1C/5C		2+/10	07-05-12e35:16001 0P2080330	06-07-12e3:00-20 06-05-12e5:4412	Jr	
4		Hydroxy 250	06122012e24	1A		2100	071312A1101001	071312001322001	OF	✓
5		Nalbuphine PF 20mg	04122012e74	1A		1T	0P2009076	06051203144120	OK	✓
6		Nalbuphine PF 6mg	07052012e30	1A		3T	0P2009070	06051203144120	OK	✓
7		Dex SP PF 10mg	06072012e10	2C 1C		210 12	071112013001 071112010001	06051203144120	OK	✓ ✓
8		Dex SP PF 4mg	04182012e63	4C		40	0710120113001	06051203144120	OK	
9		Lidocaine PF 0.5%	07162012e32	30A		1T	0P2159020	071112041532001	OF	✓
10		Lidocaine PF 2%	07172012e20	5C		260	0P2033010	071112041532001	OF	✓
		Clonidine 100mcg	05242012e58	2mL Syringe		15	2676357	8106	OF	✓
		Phenol 5%	05312012e63	10A		20	071312A1101 001	07111204153 001	OF	

Daily Filling Log MDV   Date 07-16-2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials	
1		Phenol 6%	06122012e20	5A		15	071312A11[illegible]	out 06012A11007	OK	✓
2		Triam PF 40mg	06062012e6	1C/2C		57/H	DP2080056	out 06061 2A11007	OK	✓
3		KCl 2mEq/ml	07062012e41	10A		47	1203040	062212A10:540UT	GY	
4		Dex PF 10mg	06062012e10	1C		260	out 07032012A11[illegible]	06012A1010[illegible]	OK	✓
5		Furosemide 10mg/ml	06262012e23	10A		47	DP2032010	071112A11134 out	OK	—
6		Beta Repos 6mg	05292012e7	10A		27	DP2033040	out 071112A11134	OK	
7		Lidocaine PF 1%	06272012e15	5C 30A		11 75	DP2033040 DP2139020		SG	
8		Bupivacaine 0.5%	05032012e38	30A		7	DP2139020		St	
9										
10										

Daily Filling Log Tues. Date 7-10-12

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Beta Repos. PF 6	05232012@83	5A		~45	DP1356010	06-14-12A11:19IN	SA
2		LET Soln.	06192012@80	5A		~40	DP1356010	061412A11:19IN	SA
3		Atropine PF 1mg/mL	06272012@18	1mL/3mL syr.		150	syr. 2076357	cap. 5117	SA
4		Atropine PF 0.4mg/mL	06042012@70	1C		2T	DP2080030	060612A10:05IN	SA
5		Tetracaine 2% Sol.	06202012@17	30A		24	062412A9:55 OUT	061412A11:19IN	SA
6		Lidocaine (PF) 2%	03292012@35	2C		~35	DP2080030	060612A10:05IN	SA
7		Beta Repos. 6	05292012@7	10A		1T	DP9364010	061412A11:19IN	SA
8		Potassium Chloride	06292012@3	10A		~35	062412A9:55 OUT	061412A11:19IN	SA
9		Furosemide 10mg/ml	06262012@23	5A ✱(4mL fills) 10 A		~12 trays ~8 trays	DP1356010 DP1703040	06-22-2012@ 01:18 PM	BP
10		LET Soln.	06192012@80	10A		1/2T	DP9364010	061412A11:19IN	SA

Daily Filling Log Mon   Date 07-09-2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Trimox	06082012e34	2A		~30	07052012A1157 out	062812P1a35 out	OF ✓
2		Ketorolac 30mg	05252012e48	5A		~30	07021 2A1135 out	061412A1112034 out	OF ✓
3		caffeine	06272012e20	2C		4T	DP2060030	062812 P1a77 out	OF ✓
4		Nalbuphine	07052012e30	2A		8T	DP2009070	062812A1140 out	GS
5		Vit K1 10mg/mL	06202012e05	1A		4T	DP1340060	062812P1b135 out	OF
6									
7									
8									
9									
10									

Daily Filling Log FN

Date 0706-2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		SP Dex PF 8mg	05082012e71	5C		~70	061212A1031 Out	062812P0[illegible] IN	or
2		Dex SPDF 10mg	06062012e10 06272012e27	1C 1C		250 17	070212A1135 out	061412A1170 IN	or
3		Meperidine 40mg	04242012e91	10C 10C		5T 17	0P7053090 0P2120020	062912A1114 IN	rf
4		Nalbuphine PF 10mg	06152012e16	1A		6T	0P2009070	061412A1120 IN	or
5		Phenol 5%	05312012e63	10A		~27	062712A1114 Out	062712P1:45 out	SK
6		Prochlorperazine (PF) Syringe	07062012e22	2A		8t	~~[illegible]~~ 0P2009070	062612@[illegible] out	2
7									
8									
9									
10									

Daily Filling Log Thur Date 08-05-12

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials	
1		Methyl PF 40mg	06082012@03	5C		67	DI 9033090	062112061521v	df	✓
2		Nalbuphine PF 10mg	06052d246	1A		47	NP2004070	0514124111 4Fv	df	✓
3		Hydroxy 250	05112012e62	1A		2100	0629123[illegible] ovt	05141241110 7v	df	✓
4		Furosemide 10mg/ml	06262012@33	2A		47	NP2008070	05141 2A1114Fv	df	
5										
6										
7										
8										
9										
10										

Daily Filling Log Tues Date 07-03-2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials	
1		Phenol 6%	06122012@20	10A		~10	07 062612A11146	051412A11141	GT	✓
2		Bupivacaine 0.5%	05032012@38	30A		1T	DP2139020	051412A11141	GT	✓
3		Bupivacaine PF .25%	06042012@4	10A		2T	DP1263040	051412A11141	GT	✓
4		Pot chloride 2meq	06222012@8	30A		1T	DP2139020	051412A11141	GT	✓
5		Beta Repos	05242012@7	5C 10C		27 17	DP2033096 DP2130020	051412A11141	GT	✓
6		Hydroxy 250	06112012@52	1A		~1T	DP2094070	062812 A02143	SG	
7		Triam PF 40mg	06062012@6	1C 3C 5A		47 27 27	DP2080030 DP1356010	051412A1112 051412A11141	GT	✓
8		Clonidine PF 100 mcg	05242012@58	~~10A~~ 1C		~50	3104 062412@001	051412A11141	GT	✓
9		Naloxone PF 04	03302012@12	1mL Syringe		30	2076357	5096	GT	
10		LET	05102012@19	10A		1T	DP1202040	041412A11120	SG	
		Tram 40mg	05222012@63 06062012@6	10C		4T	DP2130020	051412A11141	GT	

Daily Filling Log M.   Date 6-30

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Furosemide 10	06202012C86	4A		~15T	DP1356010	062212 A17:20 out	SA
2									
3									
4									
5									
6									
7									
8									
9									
10									

Daily Filling Log Thurs Date 06-27-2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials	
1		Clonidine	05242012@16	2ml Syringe		25	2055131	0103	GK	✓
2		Beta SP PF 12mg	06202012@39	5A		10	at 06221205050	061212010112 at	GK	✓
3		Sulphan Blue	06202012@27	5A		~87	01135606010	061211080112 at	GK	✓
4		STS 3%	03212012@20	30A		5	6/4 0621124 6114	06121 [illegible] 0112 at	GK	✓
5		Triam Diacetate	05242012@78	~~5ml~~ 5A		~50	[illegible]	061212010112 at	GK	✓
6		Dex LA 8mg	05012012@78	10A		25	08436206 0	061212010112 at	GK	✓
7		APC 25mg/ml	05072012@38 05102012@20	100A		12	[illegible]	061212 [illegible] 0112 at	GK	
8		Hydroxy 250	06112012@63	1A		14	0120090010	06061201017 at	GK	
9										
10										

Daily Filling Log wrd s   Date 06272012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials	
1		Dex SP 4mg	05032012e73	5C		~10	[illegible]	[illegible] 07	OR	✓
2		Beta Repo PF 6mg	05232012e83	7C 5A	24 5T	[illegible] 00115 4040	[illegible] 07 [illegible]	OR	?
3		Caffeine	04162012e25	2C	17	[illegible]	06062012117 07	OR	✓
4		Furosemide	06202012e86	4A	6T	00135 0010	[illegible] 07	[illegible]	✓
5		Lidocaine PF 4%	05242012020	3mL Syringe		30	0207547	5103	OR	✓
6		Dex SP PF 4mg	04182012e63	1C		~10	[illegible]	[illegible]	OR	✓
7		NPC 25	[illegible]2012e58	50A		5	[illegible] 07	[illegible] 07	OR	✓
8		Nalbuphine 10	06152012e16	1A		~45	0P2009070	[illegible]	[illegible]	✓
9		Bupivacaine 0.5% OR	06262012e56	30A		~27	[illegible]	[illegible] 07	OR	
10		Prochlorperazine	05242012e37	2A		27	[illegible]	[illegible]	OR	

Daily Filling Log

Date 6-25

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials	
1		Methyl PF 40mg	06082012@63	2C		3T	01208030	[illegible]	CF	✓
2		Lidocaine 1%	06202012@08	30A		1T	01202 7050	061212 R011207	CF	✓
3		Lidocaine PF-1%	06212012@15	1C		1T	01213020	061212 R01207	CF	✓
4		Phenol 6%	06122012@20	10A		25	0605 120743 07	061212 R01207 07	CF	✓
5		Furosemide 10mg/ml	06202012@86	2A		8T	08 2009070	062612@11:16 out 060612@10:53 out 060512@9:50 out	[illegible]	
6		Beta SP PF 12mg	06202012@34	5C		230	0609120516 07	061212R01207	CF	✓
7		Dex SP PF 4mg	04182012@63	2C		400	01 28050	0506120091204	CF	✓
8		Furosemide 10mg/ml	06202012@86	5A 10A		4T 1T	01135010 29556	061212R01207	CF	✓
9		Triam PF 40mg	06062012@6	1C 5A		4T 27	01208050 01154048	060512R0033504 061212R01207	CF	
10		Furosemide 10mg/ml	06202012@86	5A		6T	01154040	042112 8:05 in 061312 01:14 in 061212@11:24 out	[illegible]	

Daily Filling Log Fri

Date [illegible]17

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Phenol 7%	06012012et	30A		~3	DP2627050	061312A01:21 ae	or
2		Lidocaine 1%	03022012e6	30A		~17	DP2027050	061312A01:23 ae	or
3		Sodi ACE 2mEq	06112[illegible]3	5A		17	DP1154040	061312A01:23 ae	or
4		Naloxone 0.4mg	033020l[illegible]	1mL Syring		20	2055131	5100	or
5		nalbuphine PF 20mg	04122012e74	1mL A		17	DP134040	060512 A02:13 a4	or
6		Furosemide 10mg/ml	06202012e86	5A	[illegible]	8T	DP1356010	061212AD3:06	CL
7		Trimox	0608 2012 e34	1C		~10	PP1203010	060512A03:44	or
8		Dex SP PF 4mg	04182012e63	1C		~80	DP1203010	060512 A03:44 JV	or
9		Lidocaine 2%	03152012e 24	30A		27	DP2027050	061312A01:23	or
10									

Daily Filling Log meds   Date 06-20-2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials	
1		Let sol	05102012@19	3A		17	[illegible]	06071210805 OR	OR	✓
2		Tetracaine	05022012@49	30A		~17	02119070	06121210805 OR	OR	✓
3		Clonidine	05242012@58	1mL Syringe		30	2088131	5103	OR	✓
4		Trimox	04232012@79	1mC 5C		100 ~30	061412 [illegible] OR 053112 [illegible]	060612 [illegible] OR 061212 10805 OR	OR	✓ ✓
5		Beta SP PF 12mg	04262012@14	2mC 2C		17 27	00202030 00208036	060612 [illegible] 060612 [illegible]	OR	
6		Beta SP PF 6mg	06012012@9	~~3~~ 5		~~17~~ 27	00115404	060612 [illegible]	OR	✓
7		Beta S.P. P 6mg	04062012@59	10A		240	061412 [illegible]	061212 10805 OR	OR	✓
8		Lidocaine 1%	03022012@6	30A		~100	00213 9030	0612120805 OR	OR	
9										
10										

Daily Filling Log -thurs Date 06-21-2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials	
1		Cef Sol	05102012@19	5mL Syringe		450	04222012 6:13 or	022412 A?1:43 [illegible]	[illegible]	✓
2		Bupivacaine PF 0.25%	06042012@81	10C 60		1T 1T	01213C020 01203040	061212P11:21IV	OF	✓
3		Bupivacaine 0.25%	04202012@030	30A		1T	0P207050	061212011:21Fw	OTC	✓
4		Hyal(PF) 150u/ml	05242012@77	1C/5C/10C		2+/20/1+	DP208 0033 05 31 12@11:15am D8 213-020	060412@9:05 am 060512@9:55am	[illegible]	✓
5		Furosemide 10mg	06112012@28	2A 4A		4T 2T	01134060 01154040	060612 [illegible] 06121201 1:21 [illegible]	OF	
6		Furosemide 10mg	06152012@123	4A		~8T	DP1154040	061212 05:05am	SR	
7		Hyal (P) 150	06112012@125	100 50		(123) (42)	DP213020 DP120300	06-12-2012 @P 08:45am	G.C.	
8		Sod ACE 2mEq	06112012@43	100		2T	01120304	061212P11:21IV	OF	
9										
10										

Daily Filling Log Mon

Date 06-23-2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Lidocaine 1%	06202012@118	30	A	17	DP2139020	071112@01:35 out	OR
2		Lidocaine 1% PF	06212012@15	10	C	17	DP2130020	071112@01:35 out	OF
3		Pot Chl	07122012@05	10	A	137	DP12030410	071112@11:35 out	OR
4		Nalbuphine (PF) 10mg/ml	070512@30	1	A	84	DP2009070	062812@10:21 out 062812@10:05 In 062812@10:27 In	Sr
5		Hydroxy 250	06122012@24	5	A	225	071312@11:01 out	071112@01:35 out	OR
6		Beta Rep	05292012@7	10	A	27	DP213005	071112@11:35 out	OR
7		Furosemide 10mg	06272012@58	2	A	47	DP2009070	062812@02:57 out	OR
8		Bupivacaine 0.5%	07162012@115	30	A	25	DP2139020	071112@11:13 out	JH
9		Dex SP. 4mg	07042012@1	30	A	25	DP2139020	071112@01:35 out	SH
10									

Daily Filling Log Mon Date 06[redacted]

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		~~8~~-Beta SPPF 6mg	06012012@9	2C		27	DP2080030	060612@11:59am	ok ✓
2		Nalbuphine PF syringe	06152012@16	2A		74	DP2009020	061212@ 9:51 am 060612@ 9:55 am	[illegible]
3				1C 5C 10C		27 17 27	DP2080030 DP2073040 DP2150020	060612@11:54am 060612@09:55am	ok
4		Mag Sulf	051620[redacted]	10C		14	DP2130030	060612@10:59 am	ok ✓
5		Clonidine 100mcg/ml	05242012@58	1mL syringe		200	2076357	5103	ok ✓
6		Lidocaine P 1%0	03022012@6	30A		50	DP2032050	060612@11:54am	ok ✓
7		Prochlorperazine PF 5mg	05242012@31	2A		37	DP2009070	060612@11:54am	ok
8		Furosemide 10mg	06112012@8	4A		27	DP1203040 12-22 11 @11:00	061212@08:05am	[illegible]
9		LFT	05302012@19	5mL [illegible] Vial		50	12 ~~-22~~ 11 @10 lip	053012@08:47am	
10									

Daily Filling Log

Date 6/15

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials	
1		Hydroxy 250	05102012e20	5A		~20	061412P11:17 OUT	060512P12:11 OUT	SG	✓
2		Dex S.P. PF 10	060612e10	1C		~50	DP2080030	061212P09:51 IN	SG	✓
3		Atropine 1mg	05222012e84	1C		~35	DP2080030	061212P09:51 IN	SG	✓
4		TAC (PF) 40mg/ml								
5		Nalbuphine	05312012e70	2A		~45	DP1348060	061212A09:57 IN	SG	✓
6		Sod. Bicarb 2.4mEq/5 neutral	06152012e21	5ml in 10C		100	DP2130020	060512P12:11 OUT	SG	✓
7		Phenol 5%	05312012e63	30A		3	061212A03:17 OUT	052212A08:44 IN	SG	✓
8		LET Soln.	05102012e19	30A		1	061412A11:16 OUT	052212A08:44 IN	SG	✓
9		Dex S.P. PF 12	04262012e14	2C		~60	052412P03:42 OUT	061212P09:51 IN	SG	✓
10										

Daily Filling Log Tues

Date 06-19-[illegible]

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		lee sol	05102011e19	5mL in 10mL		350	041912A1097W	022012A0205W	or
2		Furosemide 10mg/mL	06112012[illegible]	4mL		64	DP1154040	061212B165007	or
3		Sod ACE 2mEq	06112012e43	10A		27	DP1203040	061212 B08:08 at	or
4		pot sp PF 6mg	06062012e10	2mL C		~10	050912A16:44-1	052212ACP14:47N	or
5		methyl 40mg	04242012e91	10C		67	DPa13C020	061212B03:05a1	oc
6		Bupivacaine 0.5%	05032012e38	30A		10	052412A11:31 art	061212 P08:08 at	or
7		Triam 40mg	05222012e63	10C		~6T	DPa13C020	061212 1615a1	or
8		Hydroxy 250	05102012e20	1A 5A		~1T ~30	DP2009070 061212P11:17 art	052212R A08:45 W 061212P08:05 art	SK
9		Bupivacaine 0.25%	04262012e30	30A		~20	061112A03:16-1	061212A08:16:22	or
10									

Daily Filling Log Date

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Furosemide 10mg/ml	06112012@38	4A		2T	D81154040	060512A08:39 IV	SW
2		KCL	05182012@8	10A		1T	Dr1202040	060512A08:39 IV	SW
3		Nalbuphine 10mg	05312012@70	1A		~4T	DP134 8060	060512P07:57 OUT	SW
4									
5									
6									
7									
8									
9									
10									

Daily Filling Log

Date 6-13-12

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Clonidine 100mcg/mL	04112012e9	2c		25	060412P08:42 out	060612A09:59 out	SH
2		Phenol 5%	05312012e63	10A		10	060512P03:29 IN	052212A08:34 IN	SA
3		STS 1%	05012012e35	30A		~5	060112P03:15 out	052212A08:34 IN	SH
4		Bup P 0.5%	05032012e18	30A		30	DP 2010060	052212 @8:33 IN	g
5		Dex SP c 4mg/ml	05072012e73	30A.		10	DP 2010060	052212@8:33 IN	E
6		MSPF 4mg/ml	05012012e74	10/1cc		6t/14	DP 2080030	060612@11:13 IN	g
7		Prochlorperazine PF5	05242012e31, 05242012e39	2A		35	DP2009070	060612A10:07 out	SH
8									
9									
10									

Daily Filling Log

Date 06-11-12

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		TAC & 40mg/ml	05222012@63	5C/10C		1K/8K	DP 2033090 DP 1164020	06.05.12 @1:57 out 060812@1:24 out	J
2		Furosemide 10mg/mL	06112012@25	2A		3T	DP2009070	052212@8:45 IN	SA
3		Hyal (PF) 150u/ml	05242012@77	20/9/10C		2K/20/1K	DP 2080030 052512@11:34 out DP 1164020	052212@8:45 IN 060512@1:29 out	g
4		Hyal PF 150u/ml		2C/5C		2K/7K	DP 2080030 DP 2073090	052212@8:45 IN 060512@1:55 out	
5		Furosemide 10mg/mL	06112012@28	4A		2T	DP1154040	060512@1:59 out	SA
6									
7									
8									
9									
10									

Daily Filling Log

Date 6-1-12

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Bupiv PF 0.5%	06012012e71	30 Syr 10A		40 1T	1339373 01123040	5102 060512AH11:57 out	SG
2		SG Furosemide 10mg/mL		2A		3T		–	
3		Methylpred Inj. 80	04062012e44 05292012e13	1C 5C		5T 3T	DP1164020 DP2033090	060512AH11:57 out	SG
4		GTS 1%	05312012e35	30A		~8	060112P03:15 out	060512AH11:57 out	SG
5		Bupivacaine PF 0.25	06012012e81	30 syr.		40	syr. 1339373	cap. 5137	SG
6		LET soln.	05102012e14	30A		8	060112P03:15 out	060512AH11:57 out	SG
7		Hydroxy	05052012e25	1A		~1T	DP2009020	052212AH8:44 IN	SG
8									
9									
10									

Daily Filling Log

Date FRI 06-08-12

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Clindamycin	04112012e9	1C		45	053012A11:14 out	050912A08:58 IN	SG
2		K-Phos	05102012e70	10A		~25	DP1204040	060512P02:53 out	SG
3		Hydroxy 250	03082012e25	1A		~15	DP2009070	050912A08:58 IN	SG
4		Phenol 6%	05142012e105 ~~[illegible]~~ BM	10A		~16	DP1203040	060512P02:53 out	SG
5		Triamcinolone PF 40	05022012e50	1C 2C		25 25	DP2026010	042712P05:09 out	SG
6									
7									
8									
9									
10									

Daily Filling Log

Date Thursday 06-07-2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		clonidine PF	04112012@9	1mL Syringe		#20	2076363	Sloc	
2		Ket	05102012@19	3mL		1T	DP1154040	[illegible]	
3		Bupiv Ⓟ 0.025%	04072012@30	30mL	(Amber)	5 vials	DP20100060	06-05-2012 @ 07:53am	
				1C		4T	DP2020060	[illegible]	
4		methyl PF 40mg	05012012	5C		1T	DP1203040	[illegible]	
				2A		4T	DP1348060	[illegible]	
				5A		2T	DM154040		
5		Beta Repos PF 6	05232012@85	5C		1T	DM156010	[illegible]	
				5C		1T	01203010		
6		Beta Repos 6	05222012@7	10A		4T	DP1203040	[illegible]	
7		Bupivacaine PF 0.5%	06012012@71	10A		1T	D1203040	[illegible]	
8									
9									
10									

Daily Filling Log T/O **Date** 06-05-2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials	
1		Atropine 0.4	05072012e81	1C		47	0P2026010	030512P021M1IV	OF	✓
2		Papavrine 30mg/mL	03232012e57	2A		250	0423 12A1021 OCY	030512P021M1IV	OF	✓
3		Beta SP PF 12	04262012e14	5A		230	06011 2P3113 OCY	050612P011C8 IV	OF	✓
4		Trian PF 40mg	05022012e50	1C		37	0P2026010	030512P021M1IV	OF	✓
5		Sodium Bicarb 8.4%	04102012e18	10C		25	05041201131 OCY	050612P01118IV	OF	✓
6		Hydroxy 250	05072012e52	5A		210	06011 2P3113 OCY	050612P01113IV	OF	✓
7		Dex SP PF 10mg	04132012e3	2C		250	05101 2P1211 OCY	030512P021M1IV	OF	✓
8		Lidocaine PF 0.5%	03062012e81	10C		27	0P1164020	050612P01113IV	OF	✓
9		Methylpred 40mg	04242012e91	10C		47	0P1164020	05061 7 10113IV	OF	✓
10		Beta Repos 6	04232012e87	10A		37	0P9173020	050717 10113IV	OF	

Daily Filling Log Fri Date 6-1-12

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Beta Sp. PF 6mg/ml	04182012@60	2C		3+	DP202 6010	042512 @ 11:27 out 050912 @ 8:57 IN	
2		STS 3%	03222012@20	10A		~25	052412 10:42 OUT	04-24-12 @ 08:22 IN	SA
3		Lidocaine (PF) 1%	03272012@52	30 syr.		#50	Syr.! 2006733	Syr. 5106	SA
4		Lidocaine (PF) 0.5%	03262012@81	30ml Syr.		#50	Syr. 2006733	Syr. 5706	SA
5		Phenol 5%	05102012@08	10A		5	052412 10:42 out	050912 @ 9:10 IN	SA
6		Dex S.P. PF 10mg/ml	01182012@3	1C					
7		Mep (PF) 50mg/ml	04262012@08	1C		4T	DP 202 6010	043012 @ 11:03 out 043012 @ 10:52 out	
8		Hydroxy 250	05072012@52	1A		~30	050912 @ 10:04 OUT	043012 @ 11:03 OUT	SA
9		Nalbuphine 10mg	053112@70	1A		2T	DP2009070	043012 @ 11:03 out	SA
10		Hyal PF 150u/ml	05242012@77	2C/10C		2+/2C	DP2080070 DP1124020	043012 @ 11:03 out 042712 @ 9:32 out	S
		Nalbuphine 10mg	05312012@70	1A		2T	DP2009070	043012 @ 11:03 out	SA

Daily Filling Log wards Date 05-31-2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Phenol 6%	05142012@105	10A		~9	0P1203040	050912A08:08 IV	DF
2		Phenol 7%	04262012@66	10A		~6	0P1203040	050912A08:14 IV	DF
3		Bupivacaine PF 0.75%	03152012@26	10A		~80	0P1203040	050912A08:15 IV	DF
4		Mannitol	05182012@10	30mL Syringe		#15	2006253	5106	DF
5		tetracaine 2% sol	05022012@40	30 A		#24	DT2012030	05092012@A 08:15 IN	[illegible]
6		Hydroxy 250	05072012@52	1A		~40	041712911132	043012@10:56 IV	DF
7		Furosimide 10mg	05092012@60	2A		27	0P1308060	043012@10:50 IV	DF
8		Hydroxy 250	05072012@52	5A		~18	052312A1005US	12-28-11 11:18 IV	SH
9									
10									

Daily Filling Log thurs Date 05-31-2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Phenol 5%	05102012@18	10A		~20	DP9173020	050912A08:57IN	OF ✓
2		K-Phos	05102012@70	10A		~80	DP9173020	050912A08:57IN	OF ✓
3		Sodium Bicarb 8.4%	05182012@62	10C		~30	out 042512A09:40	050912A08:51IN	OK
4		Triam PF 40mg	05022012@50	5A		35	DP1154040	050912A08:51IN	OK
5		Nalbuphine (PF) 10mg/ml	05102012@57	2A		25	DP2009070 DP1349060	050512@9:03 IN 052412@8:15 IN	[illegible]
6		Furosemide 10mg/ml	0524 2012@62	4A		85	DP1154040	050912A08:57 IN	[illegible]
7		Betameth. Repo. PF 6	04132012@4	5A		25	DP1154040	050912A08:57IN	SK
8		Atropine (PF) 0.4	05072012@89	1C		25	DP2080030	050512@9:03IN	SK
9									
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Daily Filling Log Trel

Date 05-29-2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Naloxone PF 0.4	03302012e92	1A		27	DP1580040	043012 2050610	ok ✓
2		Pet PF S.P. 4mg	04182012	4C 5C		17 37	DP2033010 DP2033040	030112A081412	ok ✓
3		Beta Repos 6mg	04272012e87	10A		47	DP1203042	030112A081412	ok ✓
4		Nalbuphine PF 10mg	05102012e57	1A		37	DP1548060	043012A101610	ok ✓
5		Trian PF 40mg	05022012e50	1C		47	DP2026010	050912A085712	ok ✓
6		Phenol 6%	05142012e65	10R		18	052412A341 04	030112A081412	ok ✓
7		Sod. ACE	04122012e25	10A		17	DP1203040	043012A101612	ok ✓
8									
9									
10									

Daily Filling Log Fri   Date 05252012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Bupivacaine PF .75%	03152012@26	10A		17	DP1203040	042612 P04:50 at	OF ✓
2		Labetalol 5mg	02202012@71	5A		27	DP1154040	042612 P04:50 at	OR ✓
3		Sod. Bicarb	0801 2012@41	10C			041912 P03:46 wt	04-27-12-P11:15 wt	SF
4		Bupivacaine PF 0.25%	0314 2012@27	10A		17	DP1203040	042712 P11:15 wt	SF
5		Tri, mof	04272012@79	1C		~90	DP2080030	043012 A1103 out	OR ✓
6		lidocaine 2%	03152012@24	30A		~71	DP2027000	042012 A09:15 out	OR ✓
7		PPC 50mg	04112012@5	50A		17	DP1204040	042012 P04:50 at	OR
8		TAD 4aylal E	05242012@73	10A		16	DP1203040	042012 P1:50 out	JL
9		Naloxone	03302012@92	1A		27	DP2050030	043012 A11:30 out	OR
10									

Daily Filling Log Thorny   Date 05.24.2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Prochlorperazine PF 5mg	05212012@24	20		47	M1345060	04252012 11:27JR	DL
2		LET Anes. Sol.	02072012@14	5A		25	DP1154840	04272012 01:15 cur	SK
3		Bupivacaine PF 0.5%	05042012@8	30mL	Syringe	25	m006233	5096	DL
4		clonidine PF 100	04112012@9	1mL	Syringe	100	2055130	5106	DL
5		Hyal PF 150		1mL	C	27	0200610	04252012 11:27LN	DL
6									
7									
8									
9									
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Daily Filling Log Thur   Date 05-24-12

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials	
1		Clonidine	04112012e4	2mL Syringe		#25	2059130	5104	oc	✓
2		let	0510201299	5A		~30	DP1590460	0427122011167	oF	✓
3		Furosimide 10mg	03152012e25	2A		15	DP2009070	042712011127	oc	✓
4		Beta Reps PF 6	04172012 e4	5A		237	DP1150040	042712011167	oc	✓
5		$NaHCO_3$ 8.4%	05182012e62	2C		260	DP2026010	05 D912A 9:00	CG	
6		PPC 50	04112012e5	50A		6	051712 af	042712011672	oc	✓ ✓
7		Dex CA 8mg	05012012e79	10A		250	DP1263040	042712011672	oc	
8		Triam PF 40mg	05022012e50	5C		27	DP2053090	042712011167	oc	✓
9		Bem S.P. PF 8	03172012e2		[illegible]	75	042312 H0:21 UT	030412 11:07 N	SG	
10		Bem S.P. PF 12	04262012e14		2C	15	DP2026010	030412 11:07 N	SG	

Daily Filling Log

Date 5-23-12

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials	
1	7 20A	Prochlorperazine 5mg/ml	05162012e44	2A		1300	2009070	04-25-12 09:10 on	GO	
2		Nalbuphine 10mg	05102012e57	1A		27	261113	030912 08:15 8w	or	✓
3		STS 3%	03122012e97	30A		5	051112 10:215 out	0509120 08:57w	or	✓
4		Lidocaine PF 1%	03252012e52	10C		17	0P1164020	050412A08:57w	or	✓
5		Lidocaine PF 0.5%	03062012e81	10C		17	0P1164020	042712A01:15 07	or	✓
6		Beta Repos PF 6mg	04132012e4	5A		37	0P1154040	042712 01:55 07	or	✓
7		LET sol.	05102012e19	5A		~15	0P1154040	042712 01:55 07	or	✓
8		Triam 40mg	04232012e55	10C		37	0P1164020	042712 01:55 ee	or	✓
9		Beta SP PF 6mg	04182012e10	5A		47	0P1154040	042712 01:55 07	or	
10		Naloxone 0.4mg/mL	033012e92	1mL/3mL LL		50	Str 2055150	TE Cap: 5104	SG	✓
		Naloxone 0.4mg/mL	033012e92	1mLA		20	040612A10:07 W	050912A 08:58 IN	SG	

Daily Filling Log mon   Date 05·21·12

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials	
1		Tetracalne 2%	05022012e49	30A		~40	051012 [illegible]	042712 A09:32	OF	✓
2		Prochloperazine PF 5mg	05032012e14	2A		37	DP1541 8060	050412A08:58:32	OF	✓
3		sodium bicarb 4.2%	05012012e41	10C		~30	042312A10:21	042712A09:35	OF	✓
4		methyl PF 80mg	04162012e108	1C		27	DP2026010	050412A08:58:32	OF	—
5		Sod. Acetate	04162012e25	10A		1T	DP1203040	050912 A08:57 IN	SA	✓
6		STS 1%	05012012e35	30A		2	051412A09:59	042712A09:37	OF	—
7		Dex SP PF 4mg	04182012e63	4mL		~60	050312A[illegible]	042712A09:53:32	OF	✓
8		Atropine 0.4 mg	05072012e89	1C		37	DP2680036	042612A11:27:01	OF	✓
9		Triam PF 40mg	05022012e50	1C 2C		37 27	DP2680036	042612A11:27:01	OF	
10										

Daily Filling Log Fri   Date 05-18-2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		~~Beta~~ Repos 6	04272012e87	10A		27	00120304O	042712A10135OLT	OF
2		methyl 80mg	04062012e44	10C		37	0P1164036	042712A10177CY	OF
3		Beta SP PF 6mg	04182012e10	5A		37	00115-4040	042712A10150LE	OF
4		Naloxone PF 0.4mg	03302012e42	1ml	Syringe	200	2055130	5104	OF
5		Beta Repos PF 6mg	04132012 04	5A		37	00115 4040	042712A10157TK	OF
6		Timer	04272012e79 ~~[illegible]~~	1C		270	04231204011 OLT	042712A10215OLT	OF
7		Sod. Ace	04162012e25	10A		17	00123B040	042712A10178OLE	OF
8									
9									
10									

Daily Filling Log Tues Date 05222012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Nalbuphine PF 10mg	05102012@57	1A		27	0P2009020	042512 [illegible]	ok ✓
2		Lidocaine PF 1%	03232012@52	1.5 mL Syringe		100	1111858	5106	OK ✓
3		Beta SP PF 12mg	04262012@14	5A		15	0517120025 OM	042012A0869 TV	ok ✓
4		let	05102012@19	10mL Syringe		20	1325098	5104	OK
5		Triam PF 40mg	05022012@50	1C		47	0P2026010	0425120021307	OK ✓
6		Triam 40mg	04232012@35	10C		27	0011640 20	050412 A08188ZL	OK
7		Atropine 1mg PF	04122012@34	1C		27	0P2026010	04 2512 [illegible]	OK
				1C		1T	0P2026010	0425120021307	
8		Hyal 150	05092012@12	10C		3T	0011640 20	042612A08 [illegible]	
9									
10									

Daily Filling Log Date

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1									
2									
3									
4									
5									
6									
7									
8									
9									
10									

Daily Filling Log Mon Date 05-14-2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials	
1		Phenol 3%	03192012@12	5A		~20	041 0502129213	042612[illegible]	oK	✓
2		Dex SP PF 8mg	05082012e71	1C		~20	DP2026010	0430201210156	oK	✓
3		Atropine 0.4mg	05072012e89	1C		~27	DP2026010	043012P10156	oK	✓
4		Dex SP PF 10mg	04132012e3	1C		1T	[illegible]20880038	043012A10156	oK	✓
5		Furosemide 10mg/ml	05092012e60	2A		2T	DP1348060	[illegible]	[illegible]	
6		[redacted] Repos PF 6	04132012e4	2C		2T	DP2088038	04301244656	oK	✓
7		Bupivacain 0.5% PF	05012012e8	10A		3T	DP1121020	[illegible]	oK	✓
8		Nalbuphine PF 10mg/ml	05102012e57	14		2T	DP1348060	04 3012P460615	[illegible]	
9										
10										

Daily Filling Log Tc cs

Date 05-15-2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Methylpred Ac PF 80	04162012e[illegible]	1C		25	0P7026010	04-25-12 All 17 out	SK
2		Atropine PF 1mg	04122012e34	Inj Syringe		50	2335130	5165	OF ✓
3		Hydroxy 250	03162012 e7	5A		~50	[illegible]	042612[illegible]	OK ✓
4									
5									
6									
7									
8									
9									
10									

Daily Filling Log weds **Date** 05-16-2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Prochloperazine PF 5mg	05032012e74	2c ~~0P1348060~~		37	0P1348060	043012A1105204	OF
2		Meehyd PF 40mg	05012012e74	5C		17	0P0033010	0427121611162 ✓	OF
3		Pero PF 10mg	04132012e3	2C		20	0P2026610	043012A1105acr	OJ
4		Beta SP PF 12mg	04262012e14	2C		240	0P2026010	04302011105acr	OP
5									
6									
7									
8									
9									
10									

Daily Filling Log Thurs

Date 05-17-2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		phenol 6%	05142012e65	5A		~220	04 05021201217	042412905141Iw	or
2		clonidine PF	04112012e9	2mL Syringe		25	2055130	5105	or
3		Hytol 150 PF	05102012e75	1mL		27	102026010	042512201112704	or
4		Methyl 80mg	04062012e44	10C		27	001164020	042712A9153Iw	or
5		Beta Repos 6	03122012e7	10A		27	001203040	042712A9153Iw	or
6		Lidocaine PF 1%	03232012e62		30mL Syringe	50	2006233	5104	or
7		Atropine PF 1mg	04122012e34	1mL Syringe		150	2055130	5104	or
8		Phenol 6%	05142012e105	10A		~210	004 0511120045	Iw 042712A9153	or
9		atropine PF 1mg	04122012034	1mL		17	002026010	042512A1110704	or
10		Beta S.P. PF 12mg		5A		~230	001154040	Iw 042712A9153	or

Daily Filling Log Fri   Date 05-11-2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Triam PF 40ml	05022012050	1C 2C 5A		47 17 17	00201200 0[illegible]040	04252012031301 04072012011401	OF
2		Oherol 5%	03192012012	10A		~25	04292012[illegible] 01	04272011143001	[illegible]
3		Timoy	04052012078	2C		~25	04301200[illegible] 01	04 2512 102115 001	OF
4									
5									
6									
7									
8									
9									
10									

Daily Filling Log Thurs

Date 05-10-2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials	
1		Phenol 5%	03192012@112	10A		~10	042612A2101 ou7	041312A041367	OL	✓
2		Lep	02292012@60	10A		17	00D30540	041312A091367	OL	✓
3		Beta PF 8mg	03172012@2	2C		17	DP20Q0010	050212D011067	OL	✓
4		Hyal 150	04202012@58 ~~[illegible]~~	10C		27	DP1164020	042712A11490	OL	✓
5		Methyl 40mg	04242012@91	10C		47	DA1164020	041312A04136	OL	✓
6		[illegible]ine PF 0.5%	03062012@81	10C		17	DP1164020	041312A041367	OL	✓
7		Naloxone PF 0.4	03302012@92	1A		27	DA1356K0G60	030712P21407	OL	✓
8		Nalbuphine PF 10mg	04122012@23	1A		31	DA38060	030712P21407	OL	
9		Naloxone PF 0.4	03302012@92	1mL Syringe		100	1111658	5105		
10		Bupivacaine ~~#~~ 0.5%	05052012@38	10A		17	DP1164020	041312A041367	OL	

Daily Filling Log 05092012 Date wds

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		STS 1%	05012012e35	30A		~10	04262012 3 OUT	042612 P02127 IN	
2		Triam Nice 40mg	05032012e45	10 A		50	DP17053010	042612 [illegible] IN	OF
3		Sod Bicab 4.2%	05012012e41	5C		~100	DP7030910	042612 P02127 IN	OF
4		Dex SD PF 8mg	04192012e25	5C		30	050312 B11020 OUT	042712 A11143 OUT	OF
5		Methyl PF 40mg	05012012e74	1C		47	DP2026010	030212 P01128 IN	OF
6		Sod Bicarb 8.4%	04202012e13	1C		27	DP2026010	030212 P01128 IN	GF
7		Triam PF 40mg	05022012e50	2C		17	DP2026010	030212 A11136 OUT	OF
8		Methylpred AC(PF) 40mg	05012012e74	1L 2L		~47 17	DP2026010	050112 P02114 IN	SH
9		Hydroxy 250	03162012e7	5A		~20	050112 P1214 OUT	042712 A11143 OUT	SH
10									

Daily Filling Log Tues Date 05-08-2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Triam PF 40mg	03172012e1	1C 5A		4T 2T	DP2026010 DP1154040	043012A11104 OUT 041212A01137 IN	OP ✓
2		Hydroxy 250mg/ml	03152012e14	1A		1T	DP1348060	043012A11103 OUT	CL
3		Phenol 6%	03192012e112	5A		~15	DP1154040	041312A01577 IN	OP ✓
4		Methyl PF 80mg	04162012e108	1C 3C	5A	3T 1T 14 2T	DP2026010 DP1305026 DP1154040	043012A01103 OUT 041512A01137 IN	OP ✓
5		Hydroxy 250mg/ml	03162012e7	1A		1T	DP1348060	043012A11103 OUT	CL
6		Bupivacaine PF 0.5%	03282012e69	10A		17	DP1203040	041312A01137 IN	OP
7		Dex SP (PF) 8mg	04192012e23	10C		60	DP1164020	041312A01311 IN	SH
8		Sod Bicarb 4.2 PF	05012012e41	10C		30	040512P1213 OUT	041312A01137 IN	OP
9									
10									

Daily Filling Log Mon Date 05-07-2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Methyl 40mg	05072012@101 04292012@21	10C 5C		~47	0P1164020 DP2033090	042412A08:1791IV	cf ✓
2		NalBuphine PF 10mg	04122012@73	1A		27	0P1348060	042412A08:121IN	cf ✓
3		Hyal PF 150	[illegible]2012@87 03052012@92	1C 2C		27 37	DP2026010 DP2026010	042412A08:1241IN 042412A08:1241IV	cf —
4		Methylpred PF 40mg	05012012@75	5C		17	DP2033090	042412A08:1241IN	cf ✓
5		Atropine PF 0.4 mg/ml	03162012@18	1C		2T	DP2080030	030412A01:03 IN	SK ✓
6		Hydroxy 250	03152012@14	1A		250		042412A0[illegible]	cf
7		STS 3%	02282012@47	10A		10A	[illegible]	[illegible]	cf ✓
8									
9									
10									

Daily Filling Log Fri Date 05042012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials	
1		Bupivacaine PF 0.5%	03282012@69	10C		17	DP1164020	04 2412 [illegible]	cf.	✓
2		Naloxone PF 0.4mg	03302012@92	1mL	Syringe	25	2020033	5117	cf	✓
3		Bupivacaine PF 0.25%	03142012e27	10C		17	DP1164020	04241201081[illegible]	cf	✓
4		Triam 40mg	04232012 e	10C		47	DP1164020	[illegible]	cf	✓
5		Lidocaine PF 1%	03232012e62	1mL	Syringe	50	2020033	5117	cf	
6										
7										
8										
9										
10										

Daily Filling Log Thurs

Date 05-03-2012.

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Hydroxy 200mg/ml	03152012@14	10A		≈1/2 tray	DP2800030	03271208D:25TW	CL
2		Hyal PF150	04172012@67	5C		~50	04201291112004	041312A0912ATW	DF
3		Sod Bicarbonate	04202012@12	3C		1T	DP1305020	041312A091288W	dL
4		Sulphan Blue	04262012@57	6A		~25	DP1540040	041312A04112BTW	DF
5		Beta Sp(pf) 6mg/ml	04182012@10	2C		4 trays	DP2020040	03022012@DP1128TW 04192012@A1140TW	DF
6		Mag Sulfate	04202012@4	10C		1T	DP1164026	041312A0912881W	DF
7		Prochlorperazine PF 5mg	05012012@37	2A		4T 3T	DP1308060 DP2020010	030512A021141W 03191211107 TW	DF
8		Methylpred PF 80	04162012@68	1C 2C 5A		1T 2T	DP1154040	041312A0912851W	DF
9									
10									

Daily Filling Log vrls **Date** 05022012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Beta [illegible]	03122012E7	5C 10A		4T 5T	0P1305020 0P1306020	041312A091281IV	ar
2		Beta Repos AF 6mg	04132012E4	2C 6L 5A		3T 1T 2T	0P2080030 0P1307020 0P1540040	030712A09141 IV 041512A091287	ar
3		Triam 40mg	04232012050	5C 10C		2T 4T	0P1305020 0P1164020	041312A091281	ar
4		Triam AF 40mg	03172012E	1C		4T	0P202610	030212A0d12[illegible]	ar
5									
6									
7									
8									
9									
10									

Daily Filling Log Ives Date 05-01-2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		STS 1%	03202012e113	10A		~10	042820121OVP	04131200913G1V	OF
2		Iet Sol	02292012e60	5A		1T	DP1154040	0413120091562V	OF
3		Bupivacaine PF 0.25%	03142012e27	10A 2C		1T 3T	DP1203040 DP2026010	04131200913674V 050112008543 7V	OF
4		Beta Renos PF 6mg	04132012e4	5C		1T	DP1505020	041312009136 7V	OF
5		PF 4.2% Sodium Bicarbonate	05012012e41	10C 10mL Syringe		25 25	04231201081406y 1325096	041312200913Ge 5117	OF
6		Tymor	04052012e78	1C		100	DP2026010	0301120085451V	OF
7		Phenol 5%	02052012e16	10A		~10	04261201201 OP	041312009156IV	OF
8		Hydrocort 250	05152012e14	5A		~20	DP1154010	04131200915 7V	OF
9		Hyal 150	04262012e58	10C		2T	DP1140020	0413120091 5G V	OF
10									

Daily Filling Log Mon

Date 04-30-2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials	
1		Dex 5[illegible] 4mg	02052012@17	30A ~~3C~~		~20 ~~17~~	DD1305020	01102A1016I20	OF	✓
2		Sod Bicarb.	04202012@12	3C		17	DP1305020	011012A1010F20	OF	✓
3		[illegible]one PF 0.4mg	05302012@92	1mL Syringe		25	2020033	5117	OF	✓
4		Triam 40mg	03212012@104	5C 10C		27 47	DD1305020 DD116020	011012A10101	OF	✓
5		Phenol 6%	02032012@16	10A		~9	0426126263	011012A1010720	OF	✓
6		Methy 40mg	03072012@101	10C		67	DP[illegible]4020	011012A1010I20	OF	✓
7		methyl PF 40mg	03052012@92	2C		27	DP2080030	030912A01031	OF	✓
8		Bupivcaine .25%	04202012@30	10C		17	DP116020	011012A1010F20	OF	✓
9		Lidocaine 1%	03022012@6	10C		27	DP1164020	011012A1016720	OF	✓
10		Clonidine	04112012@9	2mL Syringe		25	016996	5117	OF	

Daily Filling Log

Date

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Hydroxy	03142012@9	1A 5A		~100 ~10	DP1348066 [illegible]	030912 P01637IV 122811 P12117IV	dr
2		lep	02242012@60	10A		17	DP1203040	122811P12117IV	dr
3		Beta SP PF 6mg	04182012@10	2C		47	DP 2026010	030912[illegible]3IV	dr
4		Methylpred PF 40mg	03052012e92	2C		17	DP2026010	030912[illegible]03IV	dr
5		lidocaine 1%	03022012e6	30A		17	DP2027050	122811 P12117IV	dr
6		Bupivacaine 0.5% PF	03282012	10A		17	DP1203040	122811P12117IV	dr
7		Trimox	04052012e78	1C		~100	041712A11132007	030912P02114IV	dr
8		Hydroxyprogesterone 250mg/ml	03152012e14	1A		130	[illegible]	030412P02:14IV	[illegible]
9		Furosemide 10mg	03152012e25	4A		50	DP1154040	030112A08:49IN	SG
10									

Daily Filling Log Thurs   Date 04-26-2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Beta SPPF	03192012e77	2C 5A		17 24	DP2026010 DP1154040	03007A10267 122811P1211IV	OF
2		Lidocaine PF 4%	03282012e20	5A		220	DP1154040	122811P1211IV	OF
3		Phenol 7%	04062012e17	10A		25	DP1203040	122811P1211IV	OF
4		Furosemide 10mg	03152012e75	2A		37	DP1218046	030512P1211IV	OF
5		Methylpred PF 80mg	03122012e80	5C 5A		17 47	DP1305070 DP1154040	122811P1211IV	OF
6		Tetracaine 2%	04052012e9	50A ~~30A~~		20	DP1818?030	129841P1211IV	OF
7									
8									
9									
10									

Daily Filling Log weds   Date 04-25-2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Methotrexate 25mg	03122012@83	2A		2	032012[illegible]	030512 P12/13 IL	OF
2		Hydroxy	03142012@19	1C		27	0P2026040	030512 P12/13 IL	OF
3		STS 1%	03202012@113	30A		25	04012[illegible]	032712 P12/13 IL	OF
4		Lidocaine PF 2%	03292012@35	5mL Syringe		100	0109961	5117	OF
5		Methyl pred PF 40mg	03052012@92	1C		37	0P12026040	030512@12/13 IL	OF
6		Sodium Acetate 2mEq/ml	04162012@25	10A		200	D1203040	12-28-11 @ 12:17 AM	
7		Triam 40mg PF	03212012@164	10C		27	0P1104020	032712@12/13 aJ	OF
8		Beta SP 12mg	03192012@77	5A		10	a1 041712 A1/132	032712[illegible]	OF
9		Bupivacaine PF 0.25%	03142012@27	30A		27	0P2027050	032712@12/13 IL	OF
10									

Daily Filling Log

Date

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Lidocaine PF 2%	03202012@35	10C		2T	DP1164020	041312A09:31IN ✓	OF ✓
2		Hyal PF 150	03142012@60	1C		2T	DP2026010	030612P0121IN ✓	SG
3		Trimox	04052012@78	2C		230	041212011440y	030612A0121117 ✓	OF ✓
4		PGC	04112012@5	50A		2T	DP8189030	041312A09:35IN ✓	OF ✓
5		Methylpred PF 80mg	04162012@108	1C		5T	DP8026010	032712A12:30IN ✓	OP
6		Hyal Pres. 150	03132012@107	5C		1T	DP1305020	041312A09:51IN ✓	SH
7									
8									
9									
10									

Daily Filling Log

Date

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		StS 1%	03202012e113	30A		3	04202012A11[illegible]	032712012136IV	OR
2		Dex SP PF 8mg	04192012e23. 04182012e10	1C 3A		5 3T	03241[illegible]201IV	041312A091381	OR
3		Beta SP PF 6mg	03072012e24	5A 1C		3T 4T	D1154040 [illegible]3626010	032712012I3IV 041312A01367	OR
4		Triamcinolone 40mg PF	03172012O1	5A		3T	D0115404 0	041312A091381	[illegible]
5		Bupivacaine 0.5%	02162012e39	10A		17	D1164020	032712012136IV	OR
6		[illegible] Inj		2ml Syr.		~400			SK
7		Beta Repos (PF)	04132012e4	5A		5T	[illegible]1154040	03272012e 12136 IV	OJ
8									
9									
10									

Daily Filling Log Fri. Date 04-20-2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		lidocaine PF 1%	03232012@52	30A		1T	DP2027050	040212A09:54AM	GC
2		sod ACE 4mEq	04162012@25	10A		1T	DP1203040	040212A09:54AM	GC
3		Prochlorperazine 5mg/ml	04142012@27	2A		44	DP 1348060	030212@3:44PM 030612@10:26AM	GC
4		1mL Syringe Naloxone PF 0.4mg	 03302012@92	 1A		80 2T	2020036 DP1348060	5117 030612A10:27AM	GC
5		Beta PPF 8	03172012@44	2C		1T	DP2026010	031412P02:55PM	SK
6		Bupivacaine 0.25%	02242012@14	30A		1T	DP2027050	040212A09:54AM	GC
7		Mannitol PF 20%	04122012@84	50A		~2T	DP8189010	040212A09:54AM	GC
8		Hydroxy 250	03142012@19	1A		~1T	DP1348060	021512A09:23AM	SK
9		Lidocaine (PF) 1%	03232012@52	1mL/3mL Syr.		150	Syr. 2020033	Cap: 5117	SK
10		Furosemide 10mg/ml	03152012@25	2A		1T	DP1548060	030612@10:27AM	SK
		Dex S.P. PF 10	04132012@3	1C		1T	DP2026010	030612@10:27AM	SK

|||| |||| |||| |

Daily Filling Log

Date

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		K Phos	02242012@103	10A		4T	DP1203240	04011201:04 out	SK
2		Triam Diacetate 40mg/mL	02012012@96	5A		30	04131 2A1 01:14 out	0401 12A01:04 out	DT
3		Hydroxy 250	03142012@19	1A		~1T	DP1348060	030512A09:14 IN	SK
4		LGT Sln.	02292012@60	10A		~15	DP1203040	040112A01:04 out	SK
5		STS 1%	03202012@113	30A		1		040112A01:04 OUT	
6									
7									
8									
9									
10									

Daily Filling Log-Thurs   Date 04-14-12

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Bupivacaine PF .25%	03142012@27	10A		3T	DP1203040	040212@10:04 am	OF
2		Phenol 6%	02032012@16	5A		~15	041712@11:32am	040212@4:04pm	OF
3		Nalbuphine 20%	04172012@24	1A		~4T	DP1348060	030512@4:14pm	SK
4		Dex PF 4mg	02102012@11	5C		5	041612@8:31pm	040212@10:04am	OA
5		Lidocaine 1% PF	03232012@52	30A		4T	DP2037050	040112@10:01am	O
6		Lidocaine PF 2%	03292012@35	10C		1T	DP1164020	040112@10:04am	OR
7		Sodium Acetate PF 2meq	04162012@25	30A		5T	DP2027050	040112@10:04am	OR
8		Nalbuphine 10mg	04122012@73	2A		8T	DP1348010	030512@11:35pm	
9		Dex SP PF 8mg	02132012@55	5C		~70	DP1305020	040112@10:01am	OT
10		TAC (PF) 40mg/ml	03072012@1	10/5A		3+/21	DP 2026010 DP 1156080	030212@3:24pm 033012@11:40am	2

pg1

Daily Filling Log wells   Date 04-18-2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Dex SP PF 4mg	02102012e11	2C		1T	0P202G010	030212 P12:16 IN	[illegible]
2		Sod Ac PF 2meq	04042012e10	30A		2T	0P2027050	033012P01:11 IN	[illegible]
3		Beta Sp [illegible]	03072012e024	2e		2T	0P202 6010	030612e11:48 IN 03 0512e9:19 IN	[illegible]
4		Bupivacaine (PF) 0.5	03282012e69	30A		2T	DP2010060	04032012A09:54 OUT	SA
5		Lidocaine (PF) 2%	03292012e35	30A		1T	DP2010060	04032012A09:54 OUT	SA
6		Atropine PF 1mg	04122012034	1ml Syringe		150	2020038	0112	[illegible]
7		Bupivacaine PF 0.25%	03142012e27	30A		1T	0P2027050	033012A01:11 IN	[illegible]
8		Methylpred Ac PF 80	03122012e80	1C		4T	0P202 6010	030512A09:19 IN	SA
9		Dex Repo PF 6	03022012e27	2C		3T	DP202690	030512A09:19 IN	SA
10		Hydro 250 mg/ml	03142012e19	5A		15	040412A 08:47 IN	033012A01:17 IN	[illegible]

Pg 2

Daily Filling Log WCL **Date** 041812

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		MP E 80mg/ml	02292012@27 04062012@44	5C/10C		47/44	DP1305010 DP1164010	033012@2:05 out 033012@12:44 out 033012@1:45 IN	
2		Caffeine 125mg/mL	04162012@23	2C		2T	DP2026010	030612A11:45IN	
3		LET Soln.	02292012@60	10A		2	040612A10:17OUT	033012@2:05OUT	
4		Prochlorperazine 5mg/ml	03162012@14	2A		2T	DP1348060	030912A09:27IN	
5		Bupivacaine PF 0.75%	03152012@26	30A		17	DP2027080	033012@08:11IN	
6		TAC (PF) 40mg/ml	03172012@1	10/2C/5A		24/24/24	DP2026010 DP1156010	030512@9:19IN 030612@10:26IN 033012@1:48IN	
7									
8									
9									
10									

Daily Filling Log

Date 4-7-12

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Mannitol	04122012@29	30A		4T	0P2055070	033012P12:14 out	SG
2		Sodium Acetate (PF) 2mEq/ml	04042012@10	10A		1T	PP1203040	033012P12:14 out	SG
3		Phenol 6%	02032012@16	10A		10	040612 A11:08 out	033012 P12:14 out	SG
4		Bupivacaine PF 0.75	03142012@ 27	30A		2T	P2053070	033012P12:14 out	SG
5		Lidocaine (PF) 1%	02172012@33	10 C		1T	DP1164020	033012 12:1:11 IN	NC
6		Hyal PF 150	03142012@60	1C 5C 1C		2T ~50 2T	PP2026010 041312 P03:13 out DP1164020	030612 A10:26 IN > 033012P12:14 out	SG
7		Phenol 5	03192012@12	10A		10	041312@10:14 out	033012 P12:14 out	SG
8									
9									
10									

Daily Filling Log

Date 4-16-12

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Sod. Bicarb	02102012e18	2C 3C		~50 1T	040612A10:17OUT DP2033090	030212P03:23 IN 033012P02:24IN	SA
2		Lidocaine(PF) 1	03192012e33 03232012e72	30A		1T	DP2010060	03302012P02:24IN	SA
3		Mag Sulfate	03272012e116	50		100			SA
4		K phos	02212012e103	10A		1T	DP1203040	03302012P02:24IN	SA
5		Lidocaine (PF) 0.5	03012012e81	30A		1T	DP2027050	03302012P02:24IN	SA
6		Mannitol 20%	03232012e78	30A		~1T	DP2027050	033012P02:24IN	SA
7		Bern S.P. PF 12	03142012e77	5A		~40	041111 A10:56 OUT	033012P02:24 IN	SA
8		THAM	04122012e72	10A		1B	041012A10:17OUT	033012P02:24IN	SA
9		Hydroxy 250	03142012e19	1A		1T	DP1348060	030212P03:23 IN	SA
10		K Phos	02212012e103	10A		1T	DP1203040	03302012P02:24IN	SA

Daily Filling Log Fri   Date 04-13-2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Phenol 5%	03192012e112	10A		240	040612A101887	040212A01119	OF
2		Lidocaine PF 4%	03282012e20	5A		17	0P1154040	040212A01119	OF
3		Bup (PF) 0.25%	03142012e27	10 Syr		100	1325098	510	Gr
4		Methylpred PF 80mg	03172012e80	5A		37	0P1154040	040212A09:547	OF
5		Atropine PF 1mg	03222012e75	1C		27	0P202610	030612A10126	OF
6		Prochloperazine 5mg	03162012e14	2A		27	0P1348060	030612A01267	OF
7		Bupivacaine 0.5%	02162012e37	30A		17	0P261006	040212A01119	OF
8		Lidocaine 2%	03152012e21	30A		40	0P201006	040211A11	OF
9		Thiam	04122012e78	30A		20	0P201060	040211A11	OF
10		caffeine	03292012e12	~~2A~~ C		27	0P202610	030612A01	OF

Daily Filling Log Thurs Date 04-12-2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Sod. ACE 2mEQ	04042012@10	30A		27	DP2055070	04022012@[illegible]	sr ✓
2		mannitol PF 20%	03232012@28	30A		17	DP2010060	04032012@011[illegible]	of
3		Dex S.P. P.F 4mg	03102012@11	5C		30	DP2033040	03302012@01:45W	SV
4		Bup. (PF) 0.25%	03142012@[illegible]	10A		18	DP 1203040	[illegible]2012@[illegible]	S
5		Beta Repos (PF 7mg/ml)	03022012@22	5A		34	DP 1154040	04202012@1:18 [illegible] 03302012@1:11 JCW	S
6		Hydroxy 250	03132012@48	2A		17	032712@105001	032512@12:13W	SA
7									
8									
9									
10									

Daily Filling Log wed

Date 04-11-2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials	
1		Bupivacaine 0.5%	02162012@39	30A		17	DP2055070	040212 A1108oe	SF	✓
2		clonidine PF-100	02152012@6	2mL Syringe		25	20200054	5117	SF	✓
3		lrs	03292012@60	3A 5A 10A		1127 1127 50	DP115U040 DP1203040	040212A1108cu	OC	✓
4		pre 50mg/ml	01042012@15	50A		25	DP7819 0010	012012@2 20	[illegible]	
5		Bupivacaine PF 0.5%	03282012@69	5A		17	DP1154040	040212A08icbe	OC	✓
6		Mannitol PF 20%	03252012@28	50A		27	DP8189040	04021248101	SF	✓
7		Hydroxy 250	0317	1A		~~100~~ 100 ~~12~~	03112A100607	031512A09123	OF	✓
8		Beta Repos PF	03022012@27	5C		27	DP1305030	040212A1[illegible]	OC	✓
9		Hydromorphone PF 150	03132012@102	10C		27	DP1164020	040212A11.0[illegible]	SF	✓
10		Atropine 1mg	03292012@75	1C		27	DP3072010	031512A[illegible]	OC	
		Dex SP 4mg	02032012@17	30A		30	041012A09.6[illegible]	040212 A1105007		

Daily Filling Log Tues Date 04-10-12

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Lidocaine (PF) 4%	03282012@20	5A		24	881154040	040212@11:30 out	
2		Amikacin (PF) 250mg/ml	01122012@68	2C		30	031712@8:02AM	021512@9:24AM	
3		TAC P 40mg/ml	03122012@104	10C		44	881164620	021512@9:24AM 040212@11:30 out	
4		Na Acetate (PF) 2mEq/ml	04042012@10	50C		24	DP3185020	040212@11:30 out	
5		Dex. SP 4mg/ml	02032012@17	5C		10	040912@11:00 out	040212@11:30 out	
6		Rena SP. 1% 6mg	02272012@110	5A		~60			
7									
8									
9									
10									

Daily Filling Log mon **Date** 04-09-2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Naloxone PF 0.4mg PF	03302012@92	1mL	Syringe	25	2020034	5117	DF ✓
2		~~022~~ Bupivacaine 0.5%	03282012@64	30A		47	DP2035070	04022012@1190ve	DF ✓
3		lidocaine 2%	03152012@24	30A		17	DA0835070	04021201@1190M	DF
4		Atropine(PF) 0.4 ✓	03162012@18	2C		4+	DP2026010C	03-09-2012@ A09:17 IN	BF
5		Hydroxy 250	02212012@31	5A		~30	DP1154040 ~~040212~~ @9:41 IN	021512 @09:23 IN	SA ✓
6									
7									
8									
9									
10									

Daily Filling Log Fri **Date** 04-06-2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Triam 40mg	03212012@104	10C		67	DP1164020	03301202158a7	OF
2		Prochlorperazine 5mg	03162012@14	2A		47	DP1348060	030712 101940 IV	OF
3		Mag Sulf	02232012@116	10mL Syringe		40	1144506	5117	OF
4		Bolu SP PF 6mg	03072012@24	3A 5A		24 37	DP1356010	0330120215877	OF
5		Mannitol PF 20%	03232012@28	30A		27	DP2055070	033012B2158a1	OF
6		Atropine 0.4 PF	03082012@50	1C		47	DP2026010	0507124046 IV	OF
7		Clonidine PF 100mg	02152012@6	1mL Syr		100	Syr lot 2020030	cap lot: 5105	SH
8		Bupivacaine PF 0.25	03142012@27	30A		17	DP2055070	01-31-12 R07;35 IV	SH
9		Naloxone PF 0.4mg	03302012@92	1A		17	DP1348060	050712B09/40 IV	OF
10									

Daily Filling Log thurs

Date 04-05-2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Sod. Ace PF 2meq	~~to~~ 04042012@10	10A 50A		17 17	DP120360 DP2[illegible]640	031512@2:14out	gc
2		MP (PF) 80mg/ml	03122012@20	PC/5C		64/14	DP 202602 DP 203090	030712@10:30IN 030712@9:40IN 030912@11:07IN 021512@11:45IN	gc
3		Trimox	03062012@96	1C		100	DP202660	021512@09:14out	gc
4		Bupivacaine 0.25%	02242012@14	30A 14		17 ~250	DP205070 021712@11:48IN	031512@02:45out 021512@09:14out	gc
5		Hydroxy 250	02212012	5A 1C		10 44	031512@11:41out DP202660	032012@11:04out 021512@09:14out	gc
6		Triam PF 40mg	03122012@1	5A 5C		27 14/	MK5440 DP130502	031512@02:45out 033012@2:05out	gc
7		MP P 40mg/ml	03072012@101	/10C		/64	DP1164020	040212@4:08out	gc
8		STS 1%	03202012@113	30A		9	032112@02:15out	031512@02:45out	gc
9		Hydroxy 250	02212012@31	2A		~100	DP134800	030412@11:07IN	SA
10		Trimox	03062012@96	1C		~107	0317~~[illegible]~~12@08:12IN	021512@09:14out	gc
		Lipovite/B	04052012@	30A		~100 vials	DP205070	04-02-2012@ PM4:08out	JF

Daily Filling Log vials **Date** 04-04-2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Atropine PF 1mg	03222012@78	1mL Syringe		150	2020033	5104	OR ✓ ✓
2		Tetracaine 2%	03172012@35	30A		4	032912@021012IV	01222012021015IV	OR
3		Hyal PF 150	03142012@60	1C		2T	DD2026010	030712/Ho:32	OR ✓
4		Beta Reps (P)	03122012@7	5C ~10A		~~2T~~ 4T	DTZ033040 DTV03040	031512@0024 out 031612@All:47 out	BF
5		Hyal Pres. 150	03132012@107	10C 5C		2T ~30	~~0403~~ DP1164020 04-03-12 All:55 OUT	031512 P03:47 OUT	SK
6		Lidocaine PF 1%	03232012@52	30A		17	DP2055070	01202012021015IV	OR ✓
7		TAC P 40mg/ml	032124@001	10C		6T	DP1164020	031612@11:47 out 031612@9:18 out 030512@2:49 out	CSF
8		Lidocaine 1%	03022012@6	50A		97	DP885020	01202012021015IC	OR ✓
9		Phenol 5%	03192012@113	10A		~9	DP1280040	01201202101512	OR ✓
10		Bupivacaine PF 0.75	03142012@27	5A		1T	DP1154040	032012P02:05 out	SK

Daily Filling Log -tues   Date 04-05-2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials	
1		Bupivacaine PF 0.5%	03282012e69	30A		47	DP2055070	031512A0314201	OF	✓
2		Beta SP PF 12mg	03192012e77	2C		17	DP2026010	030712A014072	OF	✓
3		Mag Sulf.	02232012e116	304		27	DP2055070	031512A0314201	OF	✓
4		Beta SP PF 6mg	03072012e24	2C		47	DP2026010	030712A013072	OF	✓
5		Dex SP PF 4mg	02102012e11	4C		25	0327201211524 01	031512A0314201	OF	
6		Phenol 6%	02032012e16	5A		2	03292011101	031512A031403 017		
7										
8										
9										
10										

Daily Filling Log Mon Date 0402-2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Mannitol PF 20%	03232012e28	50A		4T	DP1207040	031512B03141 at	OF ✓
2		Ketorolac	02172012e46	1C		1T	DP1504040	030712A09140 IV	OF ✓
3		Lidocaine PF 4%	03282012e20	30A		2T	DP2055070	031512B03141at	OF ✓
4		Triamcinolone PF 40mg	03172012e1	1C 2C 52		1T 2T 1T	DP2026010 DP9826010	030712A06110IV 031512D05141at	OF ✓
5		Naloxone PF 0.4mg	03302012e92	1ml Syringe		100	7R2053	5106	OF ✓
6		Prochlorperazine	03162012e14	2A		2T	DP138060	030712A09110IV	OF
7									
8									
9									
10									

Daily Filling Log Fri Date 03-30-12

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Lidocaine 1%	03022012@6	30A		27	DP810060	031512002149004	OF
2		caffeine	03292012@12	2C		27	DP2026010	030712P0214021	OF
3		Bupivacaine PF 0.5%	03292012@14	30A		57	DP2010060	030712002140212	OF
4		LET	02292012@80	3ml Syringe		50	0046292	0105	OF
5		Triam PF 40mg	03122012@1	1C 5A		27 17	DP1154010 DP2026010	031512002147712 030712002140212	OF
6									
7									
8									
9									
10									

Daily Filling Log Thrs Date 03-15-2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Tricem PF 40mg	02142012e60	1C 2C 5A		3T 1T 2T	DP2026010 DP1159007	030712A011317L 022912A0912021L	SK ✓
2		clonidine	02152012e6	2ml syringe		2T	1313840	5105	OK ✓
3		Bupivacaine PF .75%	02082012e61	30A		2T	DP2010060	022912A091205L	OK ✓
4		MP P 40mg/ml	03072012 e101	10C		5T	DP1164020	030112 e 3:00JW 030212 e 9:08 JW 030212 e 10:40JW	gr
5		Lidocaine Pres. 2%	02282012e65	30A		1T	DP2010060	022312 P02158 IW	SK
6		Lidocaine (PF) 1%	02062012e90	30A		7T	DP2010060	022312P02158 IW	SA
7		K-Phos	02212012e103	10A		1T	DP1203040	022912A0913L	OK ✓
8		Bupivacain PF .75%	02082012e61	30mL syringe		100	1210081	5105	OK ✓
9		Prochlorperazine 5mg	03062012e47	2A		47	DP1348060	030912A09117W	OK
10		Lidocaine (PF) 4%	03052012e35	10A		40	DP1203040	021312A1102-01	SK
		Phenol 5%	02062012e97	10A			DP1203040	021312A1102-01	SK

Daily Filling Log wrds   Date 03-14-12

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Hyal 150	02012012@105	1C 10C		17 27	01302 6010 DD1164020	030712A1131IN [illegible]	cf ✓ cf
2		Bupivacaine PF 0.5%	02292012@14	30A 10A		27 27	0D2d0060 DD1203040	030212A[illegible] IN	cf ✓
3		Ket	12292011@5(	30A		5	01201 0060	030212A[illegible]	cf ✓
4		Hydroxy 250	02202012@47	1C		275	030712 00110IN	030712A1131IN	cf
5									
6									
7									
8									
9									
10									

Daily Filling Log Tues Date 03-13-2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Triam 40mg	02132012@30	5C 10C		2T 6T	DP2033090 DP1164020	022712 00214IN	[illegible]
2		MP & Bupiv	02292012@7	5c/10c		2T/3T	DP1164020 DP2033050	022712@11:30AM 022712@3:32PM	[illegible]
3		BetaSP(PF) 6	01162012@52 03072012@24	20		4T	DP202610	03-09-2012@ 11:[illegible]AM	[illegible]
4									
5									
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7									
8									
9									
10									

Daily Filling Log Tues Date 03-20-2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		K-Phos	02212012@03	50A		4T	DP1251020	031612AH14804	OF
2		K-Phos	02212012@03 01302012@11	30A 2C		17	DP2610060	031612AH14804	OF
3		Methylpred (pf) 40's	03052012@92	*(1ml fill)*		4T	DP2026010	03-06-2012@A 09:06 TV	[illegible]
4		Mag Sulfate	02052012@4	30A		1T	DP2010060	031612AH14804	OF
5		Methyl PF 80mg	02152012@16 03122012@80	1C 2C 5A		3T 1T 2T	DP2026010 VN35010	030612@0909IV 031812AH14804	OF
6		HB (PF) Kenalog	03052012@2	5C		2k	DP2033090	022412@9:20IV 030212@10:20IV	OF
7		Beta SP PF 12mg	02152012@5	5C		235	022912@11:31IV	031612AH14864	O
8		Beta Repos 6mg	03122012@7	5C 10A		47 47	DP2053090 DP1003040	031612AH14804	OF
9		STS 1%	02292012@58	30A		5	022912@11:29IV	031612AH14804C	OF
10									

Daily Filling Log

Date

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Lidocaine PF 0.5%	03062012 e81	30A		17	DP20100066	022812 [illegible]	OF
2		Lidocain PF 1%	02172012 e33	10C 2C		17 27	DP1164620 DP2026010	022812 [illegible] 013012 [illegible]	OF
3		Beta Repos PF6	03022012 e27	5C 5A 1C		17 37 27	DP130526 DP1154040 DP2022010	022812 [illegible] 013012 [illegible]	OF
4		methylpred PF 80mg	021320120110	5A		27	0P1154040	022812 [illegible]	OF
5		Phenol 5%	02062012 e47	100		10	022910 [illegible]	022812 [illegible]	OF
6		Bupivacaine 0.25% PF	03142012 e27	30A		27	0P2010060	022812 [illegible]	OF
7		Triam 40mc	02012012 e96	10A		2	022910 [illegible]	022812 [illegible]	OF
8		Sulphan blue	03062012 e71	5A		~87	DP1154040	022812 [illegible]	OF
9									
10									

Daily Filling Log Fri   Date 03-16-2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Phenol 7%	01062012@97	1A		5	11811@[illegible]	030512@[illegible]	OF
2		Bupivacaine PF 0.75%	03152012@26	10A		1T	[illegible]	031012@[illegible]	OF
3		MP(PF) 30mg/ml	02132012@116	1C		4t	01124S020	013112@10:25 [illegible] 013012@1:10 [illegible] 013112@51:28 [illegible]	[illegible]
4		Triam PF 40mg	02142012@60	1C		4T	[illegible]2020010	013012 [illegible]	OF
5		Mag Sulf	02232012@116	50A		5T	[illegible]	031012@[illegible]	OF
6		Beta SP PF 12mg	02152012@5	2C		1T	[illegible]2026010	030512@[illegible]	OF
7		Hydroxy 250	02202012@47	1C		~100	[illegible]2026010	030612@[illegible]	OF
8		K-Phos	02212012@103	30A		27	[illegible]2010060	031012@[illegible]	OF
9		Lidocaine PF 1%	02172012@33	30A		27	0120100[illegible]	030612@[illegible]	OF
10									

Daily Filling Log Fri

Date 03-23-2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Bupivacaine PF 0.5%	02292012@14	30A		~~37~~ 47	DP2010060	031612AM115601	OR
2		Lidocaine PF 1%	02172013@33	30A		27	DP2010060	031612AM115604	OC
3		mannitol PF 20%	02172012@10	30A		17	DP2010060	031612AM104604	OF
4		Furosimide 10mg	03152012@25	4A		47	[illegible]	031712A104604	OF
5		Phenol 6%	02052012@16	10A		3	031712@08:23	031212@10:46	OF
6		Trimox	03062012@96	2C		215	DP2082010	013?12B1110TL	OC
7		STS1%	02292012@58	10A		5	031312 @10:53AM	031612 @11:08 out	
8		Bupivacaine (PF) 0.5%	02292012@14	30A 5A	14 15	DP2010060 031212AM11:3x IN	031612AM11:57AM	SF
9									
10									

Daily Filling Log Thurs Date 03-22-2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials	
1		Dex SP PF 4mg	02102012@11	1C		-2T	DP2026010	110711A1219I✓	OF	✓
2		STS 3%	02282012@97	30A		1T	DP2010060	022912A10144I✓	OF	✓
3		Clonidine PF100	02152012@06	5C		~7	031212A1116I✓	022912A10144I✓	OF	✓
4		Lidocaine PF 4%	03212012@39	10A 1C		1T 3T	DP1203S010 AD2026010	022912A1d44I✓ 110711A1?:14I✓	OF	✓
5		methy PF 80mg	03122012@80	2C 5A		1T 2T	DP1356010	022812A10i4TL✓	OF	✓
6		Beta Repos (P.F.)	03022012@27	5A ZC	—	4T 4T	DP1154040 DP2076010	03-16-2012@A11:48 out 03-02-2012@P12:16AU	BF	
7		Glycerin 100%	02012012@72	1mL Syringe		~3	309657	5105	OK	✓
8		Atropine PF1mg	02102012@30	1C		2T	DP2026010	110711A1219I✓	OF	✓
9		Lidocaine 1%	03022012@6	60A		~200	DP1201040	022912A10144I✓	OF	
10										

Daily Filling Log **Date** WEDNESDAY 03-21-2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Hyal PF 150	03142012@60	10C		27	DP1164020	031612A11560	OF ✓
2		SS 3%	02282012@97	30A		~20	022812105	031612A11560	OF ✓
3		Phenol 5%	02062012@97	10A		~10	022312A0113	031612A11560	OF ✓
4		K-Phos	02212012@105	10A 30D		27 17	DP1203040 DP2010600	031612A115601	OF ✓
5		Prochlorperazine Sns	03062012@47	2A		27	DP1348060	030612A0211	OF ✓
6		Mag Sulfate	02232012@116	10mL	Syringe	40	0333769	510T	OK ✓
7		Lidocaine PF 4%	03052012@116	5mL	Syringe	30	0333769	510T	OK ✓
8		clonidine	02152012@6	2mL 1C	Syringe	25 ~100	2020030 032312A1113676	510T 030612A	OF
9		Hydroxy	02202012@67	5A		30	030712A	031012A115607	OK
10									

Daily Filling Log Thurs   Date 03-29-2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Mannitol PF 20%	02172012@10	50A		2T	0P1241040	031512 B2149 out	OR
2		Triam 40mg	03212012@40	10C		47	0P1164020	031612A10119 out	OR
3		Lidocaine 2% PF	02132012e115	5mL Syringe		300	0109961	5105	OR
4		StS 1%	03202012 e113	30A		3	0320128009127	031612A101204	OR
5		clonidine PF	02152012@6	1ml Syringe		~25	1313840	5105	OR
6		Lidocaine 4%	03222012 e 22	30A		47	0P2010060	031612A101124 out	OR
7		Beta PF 12mg	03192012e77	1C		17	0P2026010	030712 B0214 water	OR
8		Methylpred 80mg	0229201207	10C		37	0P1164020	031612 B011272	OR
9									
10									

Daily Filling Log vials **Date** 03-28-2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Bupivacaine 0.25% PF	03142012@027	10A		37	NP1203040	031612AG9117-01	of ✓
2		Lidocaine 4% PF	03212012@19	30A		37	NP12025070	031612A09117-01	of ✓
3		Beta SP PF 6mg	03072012@21	3A 5A		27 27	NP1154040	031612A09117-01	of ✓
4		Bupivacaine 0.5% PF	02292012@14	30A		47	NP12058070	031612A09117-01	of ✓
5		Lidocaine PF 1%	02172012@33	30A		~25	NP1210060	031612A09112-01	of ✓
6		Bupivacaine 0.25% PF	03142012027	30A		~10	NP1210060	031612A09112-01	of
7		K-Phos	02212012@103	10A		27	NP12032460	031612A09114-01	of
8									
9									
10									

Daily Filling Log Tues

Date 03-27-2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials	
1		Lct Sol	02112012e31 02292012e60	3A 5A 5mL Syringe		1T 1T 50	0P1154020 02121210392N	022912A1115TN	OR	✓
2		Phenol 5%	02062012e97	10A		24	03212012115 0t DP8155140	022912A11151N 03131212111:4621N	OR	✓
3		PPC Premix	03262012e50	100A		4t		031612e 547 at	Sr	
4		Trimop	03062012e96	1C		~100	DP2626010	030212A1115IN	OR	✓
5		Atropine 0.4mg	03062012e50	1C		1½ 7	DP202620	03021201267N	OR	✓
6		Phenol 5%	03192012e112	5A		~20	03071202101201N	022912A1115IN	OR	✓
7		Hyal PF150	03142012e60	1C		2T	DP2026010	03021212A1151	OR	✓
8		Hyal 150	03142012e102	1C		2T	DP2020010 DP2055070	03021212A1151IN	OR	✓
9		Bupivacaine 0.5%PF	02292012e14	10A/30A		2T	DP1203040	02191212A1105IN	OR	
10		Phenol 6%	02032012e16	10A		5	031412A03:43 OUT	021912 A11:15 IN	SH	
		Lidocaine (PF) 1%	02172012e33	10C		1T	DP164020	03-16-12A04:17 OUT	SH	

Daily Filling Log Mon

Date 03.26.2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Lidocaine 1%	03022012@6	30A		1T	DP2010060	031612A11:25JN	OF
2		Phenol 7%	01062012@17	10A		~2	031412P03:22JN	031612A11:** JN	OF
3		STS 3%	03212012@20	2A		~5	031212104 6JN	03112 P05:28JN	OF
4		Mannitol PF 20%	02112012@10	30A 60A		2T 2T	DP2010060 DP1251040	031612A11:25JN	JK
5		Papaverine 30mg	03232012@57	10A 1C		1T 3T	DP1703040 DP2026010	031612A11:05JN 031112A05:48JN	K
6		Triam PF 40mg	02142012@60	2C 5A		1T 2T	DP1154040	031612A11:25JN	OF
7		Atropine PF 1mg	03222012@75	1C		2T	DP2026010	03112 P03:45JN	OF
8		Methylpred Ac PF-80	03122012@80	5C		1T	DP2033040	031312 A11:46JN	SG
9									
10									

Daily Filling Log Mon

Date 03-12-2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Dex PF 4mg	02102012@11	4C		1T	0P305020	021312 A10:36 a.t	OF
2		Beta SP PF 6mg	01162012@52	2C		2T	DP2026010	011912A01:10 a.t	OF
3		Dex SP PF 8mg	02132012@55	5C 1C		2T0 ~200	DP305020 PP2026010	021312A10:36 a.t 011912A01:10 a.t	OF
4		Hydroxy 250	02202012@47	10C		~50	021312 A10:36 a.t	021312A10:36 a.t	OF
5		Prochlorperazine 5mg	02142012	2A		4T	DP1348060	011912A01:10 a.t	OF
6		Beta Repos PF 6mg	03072012@27	2C 1C		2T 4 2T	DP2026010 DP2026010	011912A01:10 a.t 011912A01:10 a.t	OF
7		Hyal PF 150	02022012@44	5C		1T	DP1305020	021312A10:31 a.t	OF
8		Triamcinolone Ac 40	02132012@30		10L	2T	DP1164020	021312A10:36 a.t	SA
9		Bupiv (PF) 0.5%	01122012@28 02292012@14	30A		4 Trays	DZ0100060	02-27-2012 @ FPZ1Z54 N	GC
10		K-Phos	02212012@63	30A		1T	DP2010060	021312A10:31 a.t	OF

Daily Filling Log Fri   Date 03-09-2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials	
1		pf Bupivacaine 0.25%	02072012@78	5mL	Syringe	300	1144506	5105	of	✓
2		Trimor	02272012@16	1C		~50	DP2026010	01912R01110af	of	✓
3		mag sulf.	02032012@4	2C		340	DP2026010	01912R01110af	of	✓
4		Hydroxy	01182012@22	1C		~300	DP2026010	01912.01110 af	of	✓
5		STS 3%	02282012@97	30G		8	6828124100571	02412A01356	of	✓
6		Atropine (pf) 0.4	01242012 @10 + 03082012@50	* (1mL fill) 1ma 7 Clear Vial		3trays	DP2026010	01-31-2012@ P02:72out	kf (order plus stock)	
7										
8										
9										
10										

Daily Filling Log

Date

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		STS 3%	02072012e86	10A		5	022912P0214IV	022912P0214GIV	[illegible]
2		lidocaine PF 1%	02062012e90	10C		17	DP164020	022912P0214GIV	[illegible]
3		Bupivacaine PF ~~5%~~ .25%	02072013e28 01122012e28	~~10C~~ 10A		17	PP2003[illegible]	022912P0214GIV	[illegible]
4		Beta SP PF Gry	01162012e52	5A		47	D0135 6010	022912P0214GIV	[illegible]
5		Hydroxy 250	01182012e22	10A		~10	022912P0214IV	022912P0214GIV	[illegible]
6		Glycerin 72%	01092012e52	~~50G~~		1	022812A0412IV	022912P0214GIV	[illegible]
7		Mag Sulfate	02032012e4	10L		1T	DP164020	022712P1:091IV	[illegible]
8									
9									
10									

Daily Filling Log weds   Date 03-07-2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials	
1		Atropine 0.4 PF	01242012@109	1C		27	DP2026010	012012P01129IN	OF	✓
2		Lidocaine 0.5% PF	02292012@8	30A		27	DP2010060	022712P01135IN	OF	✓
3		Lidocaine ~~PF~~ 2%	02282012@5[illegible]	30A		17	DP2010060	022712P01135IN	OF	✓
4		Pef 1A 8mg	02012012@78	5A		~20	030112P01139IN	022712P01135IN	OF	✓
5		Mag Sulf	02032012@4	1C		~~47~~ 27	DP1164020	022712P01135IN	OF	✓
6		Lidocaine PF 1%	02062012@90	30A		27	DP2010060	012312P01106IN	OF	✓
7		Methy 40%	01242012@76	10C		47	DP1164020	012312P01106IN	OF	
8		PPL 25mg/ml	03072012@85	100A		37	DP8155140	021412P01129IN	OL	
9		STS 1%	02242012@58	30A		~8	DP2010060	022712P04135IN	SH	
10		Bupivacaine (PF) 0.75	02082012@61	30A		20	DP2010060	022712P01135IN	[illegible]	

Daily Filling Log Tues Date 03-05-2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		K-Phos	02212012@103	10mL Syringe 10A		100 32	0333769 DP1203040	5105 02281209:12 IV	OK
2		Triam PF 40mg	02142012@60	2C		27	DP12026010	01201312@14 IV	OK
3		Prochlorperazine	02142012@55	2A		47	DA332a20	012012P12:41 IV	OK
4		Hyal PF 150	02022012@44	1C		27	DP12026010	012012P12:47 IV	OK
5		Lev Sol	02012012@37	5A		17	0B15Y0041	02281209:12 IV	OK
6		Bupivacaine PF 0.25%	02072012@28	~~10C~~ 30A		~~27~~ ~~27~~ 17	~~DP12026010~~ DP1216020	0228120912 IV	OK
7		Hyal 150	01012012@105	1C 10C		27 27	DP12026010 DP11164020	012012P13:47 IV 02281209:11 IV	OK
8		PBC 50mg/ml	01042012@15	50A		24	DP 1251040	122711@1509 IN	SR
9		Methotrexate Pres.	12212011@38	10A		~50	DP1203040	02222012P4:55 IV	SR
10		Trimox	02272012@16	1C		~50	02272012@9:09 IV	012012P12:41 IV	OK

*MP 80 Ⓟ 120 x 5mL

Daily Filling Log

Date

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Lidocaine 1%	02272012e123	3oA		2T	DP2010060	013112P0212001	GE ✓
2		Bupivacaine PF 0.5%	02292012e14	30A		1T	DP121020	013112P0212001	GE ✓
3		Beta Repo PF 6mg	0092012e92	5A		4T	DP1154040	013112P0212001	GE ✓
4		MP (PF) 80	02132012e16	5A		4T 2T	1TP1~~K~~4040 DP1164020	02-27-2012E [illegible] 3:33 PM	AST
5		Methypred 80mg	01102012e94	5C + 10C		2T	DP1305020	013112P0212001	GE ✓
6		Beta Repos 6mg	02032012e41	10A		1T	DP1263040	013112P0212001	
7									
8									
9									
10									

Daily Filling Log Good Friday

Date 03-02-2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Lee Sol	02012012e37	5A		~10	030112PO1159IV	021312AP1162 IV	OF
2		Phenol 5%	02062012e97	30A		3	022412PO9123IV	021312AP1102IV	OF
3		K- Phos	02212012e105	10A		47	DP2020040	021312AP1102IV	OF
4		Clonidine PF 100mg	02152012e6	1ml Syringe		OF ~~200~~ 400	1325101	STK	OF
5		Vimoy	01272012e16	1C		~100	DP2026010	011912PO1101IV	OF
6		Hydroxy 250	01182012e22	1C		~100	DP2026010	011912AP1110IV	OF
7		Mannitol PF 20%	01172012e10	50A		47	DP1251042	021312AP1102IV	OF
8		methyl PF 40mg	01302012e11	5C		27	DP1305020	021312AP1102IV	OF
9									
10									

Daily Filling Log Thurs   Date 030112

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials	
1		K-Phos	02212012e103	50A		27	0P1251040	021312A1013601	of	✓
2		lipo/B-complex	01232012e53	2mL syringe		100	1325101	5105	OF	✓
3		Mag Sulf	020320120 4	30A		17	0P1210020	021312A1013601	of	✓
4		Beta Repos VF 6	01092012e92	5C 5A		17 27	0P1305[illegible] 0P115[illegible]	[illegible]21312A1013601	of	✓
5		lidocaine 1%	02272012e123	50A		[illegible]7	0P125[illegible]	[illegible]3601	of	✓
6		Mannitol PF 20%	02172012e10	50A		47	0P1251040	021312A103601	of	✓
7		K-Phos	02212012e163	30A		27	0P2010060	021312A1013601	of	
8										
9										
10										

Daily Filling Log wds Date 02-29-2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Lidocaine P 2%	02032012@5	30A		2T	DP2010060	021612 1053.34IN	ok
2		STS 3%	02072012@86	2A		4	020412 A10:05IN	012012 A11120IN	ok
3		Hyal PF150	02022012@44	10C		27	DP1164020	021612 103137IN	ok
4		Beta Repos	02052012@41	5C 10C		2T 3T	DP1305020 DP1203040	021612103:31IN	ok
5		Triam PF 40mg	02142012@60	1C		4T	PP1245020	012012A11:25IN	ok
6		Hydroxy 250	01182012@22	1C		400	022312 0530IN	012012A11:14IN	IN
7									
8									
9									
10									

Daily Filling Log Date

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1									
2									
3									
4									
5									
6									
7									
8									
9									
10									

Daily Filling Log mon   Date 02-27-2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Beta SP PF 6mg	01162012@52	2C 3A		3T 1T	DP2026010 DP1154040	012012A11201TV 021712A01120TV	OF ✓
2		Methylpred PF 40mg	01302012@11	1C		4T	DP2026010	02012A11124TV	OF ✓
3		Hyal PF 150	02022012@14	1C		3T	DP2026010	012012A111291TV	OF ✓
4		Tetracaine 2% Solut.	02172012@35	30A		2 trays	DP1251040	01-~~10~~-2012ET 012012TV	
5		Lel Sol	02012012@37	5A 5A		3 ~20	022412A01:241TV 022512A01:31TV	021712A01:20TV 021712A01:20TV	OF ✓
6		Hydroxy 350	01182012@22	1C		~108	022312A03:10JV	012012A11124TV	OF
7		K-Phos	12282011@66	10A		1T	DP1202040	021712A01114TV	OF ✓
8		Bupivacaine 0.25%	02242012@14	30A		1T	DP2010060	021712A01120TV	J ✓
9		Bupivacaine 0.5%	02162012@39	30A		1T	DP2010060	021712A01:10TV	OF
10									

Daily Filling Log Tues Date 02-28-2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials	
1		SIS 3%	02072012e86	10A		10	021412 A09114TV	021322A16135TZ	GF	✓
2		Phenol 6%	02032012C16	5A		10	DP1154040	021322A16135TZ	GF	✓
3		lef sol	02012012e37	3A 5A		~25 250	DP1154040	021312A1035TZ	GF	✓
4		Triam 40mg	01122012e62 02132012e70	10C		67	DP1164020	021312A1035TZ	GF	✓
5		K-phos	02212012e103	30A		17	DP1210020	021512A1035TZ	GF	✓
6		Beta SP PF 12mg	02152012e5	2C		17	DP2026010	02012A11114TV	GF	✓
7		Lidocaine 1%	02072012e90	30A		57	DP1210020	021612A103:35TZ	GF	
8		Bupiv PF 0.75	02082012e61	30A		17 ~~22~~	DP1210020	021612P03:341N	SG	
9		Bupiv PF 0.5	01172012e28	30A		47 ~~25~~	DP1210020	021612P03:341N	SG	
10		Methyl PF 80mg	02132012e116	5C		17	DP1350020	021312 A16:364	GF	

Daily Filling Log Fri Date 02-24-12

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Caffeine	01302012e124	2C		1T	DP2026010	011912P031112TV	GR ✓
2		Bupivacaine 0.25%	02062012e91	30A		230	DP2010060	021312A110212V	GR ✓
3		Triam 40mg	01122012@62	10C		4T	021164020	021312A110212TV	GR ✓
4		Atropine PF 1mg	02102012@30	1C		3T	DP2026010	011012N031112TV	GR ✓
5		Triamcinolone PF-40mL	02142012@60	1C 2C		4T 1T	DP2026110	03012N01110 A16	GR ✓
6		Phenol 5%	02062012@97	5A		10	02171R101067TV	021312A110212TV	GR ✓
7		Bupivacaine 0.25%	02062012e62	10A		1T	OP 1203600	021312A110212V	GR
8									
9									
10									

Daily Filling Log Thurs   Date 02-23-12

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials	
1		Let	02012012@37	5A		~25	021712[illegible]	021012P0812[illegible]	OK	✓
2		Lidocaine PF 2%	02132012@115	10C		17	DP1164020	021012P0812[illegible]	OK	✓
3		Bupivacaine PF 0.5% PF	01122012@28	30A		17	DP1210020	021012[illegible]	OK	✓
4		Bupivacaine 0.25%	02[illegible]2012@28	10A		37	DP1203640	021012P0[illegible]	OK	✓
5		Bupivacaine 0.25%	02062012@41	20A		6	0215[illegible]	021012P0[illegible]	OK	
6		Beta Repos PF 6	01092012@92	1C 2C		40 27	P0202601O	01311[illegible]	OS	
7										
8										
9										
10										

Daily Filling Log WC25 **Date** 02-12-12

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Mannitol PF 20%	03022012@43	50A		87	DP1951006	021612 Pa21Gon	OF ✓
2		Lidocaine 2%	02032012@5	30A		27	021712A91016FV	021012NE021G02	OF ✓
3		Lidocaine (PF) 1%	02062012@10	5C		15	DP1305020	021012P02316 Out 5G	
4									
5									
6									
7									
8									
9									
10									

Daily Filling Log wells Date 02-22-12

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Beta SP PF 6mg	01162012@52	5A		17	0P1154040	021012A0216TN	OR ✓
2		Pot Phos.	12282011@68	30A		27	0P1210020	021012A0216TN	OR ✓
3		Beta SP P 6mg	12222011@89	5A		10	021712A10105TN	021012A0216TN	OR ✓
4		Hydroxy 250	01172012@41	1C		~200	0D2026010	011812A0113TN	OR
5		STS 3%	12052011@111	10A		7	021412A01112TN	021012A0216TN	OR ✓
6		STS 1%	02012012@42	10A		3	021412A01112TN	021012A0216TN	OR ✓
7		Beta SP PF-12	02152012@5	5A		~50	0P1154040	021012A0216TN	OR ✓
8		Phenol 6%	02032012@16	5A		20	0P1154040	021012A0216TN	OR ✓
9		Methy PF 80mg	02132012@116	1C		47	0P0926010	013112A0123A7	OR ✓
10		Beta Repos 6	02032012@41	5C		57	0P1305020	021512A0231GTN	OR

Daily Filling Log Tues Date 02-21-12

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Mag Sulf.	02032012 e4	10c 50A		17 24	P01164020 10P1751040	021612 N02119 ou	or
2		Pot phos	12282011 e68	30A		171	N01210020	021612 P02119 Bof	dk
3		Trimox	01272012 e16	1C		~~32~~ 60cc	10120010	0123A 102:6712	of
4		Ktal	02012012 e65	5c 10c		15 27	NP1160020	021212 2112 4	of
5		Hydroxy	01172012 e41	10A		29	021712A1006 1N	02102012 e2:19 ou	SK
6		lidocaine 1%	02072012 e90	30A		17	AP1210020	021012 P02119	or
7		caff	01302012 E124	2C		27	DP2026010	[illegible]	vr
8		Methyl PF Roms	01052012 e71	1C		27	DP2013 6010	F031119 13 Oaf	of
9									
10									

Daily Filling Log Fri Date 02-17-12

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		MP (PF) 80mg/ml	02132012e115	1C/2C		34/14	DP2026010	013112e10:24 IN 013112e2:22 out 013012 P1:10 IN	Sa
2		Hydroxy 250	01172012@41	1C 5A		~200 ~30	DP12450020 DD1154040	020112A0101ae 021012P0215af	OF ✓
3		STS 1%	02012012e42	30A		~6	020172 4007IN	021012P02:05am	OF ✓
4		Phenol 6%	02032012e16	10A		~5	020312 P01:27IN	021012A02:05am	OF ✓
5		Phenol 7%	01062012@17	10C		~5	020312 P02:21	021012P02:55	OF ✓
6		MP (PF) 80mg/ml	02132012e115	5A		34	DP115 4040	021012 e2:18 out 021012 e2:45 out	Sa
7		Triam PF 40mg	02142012e60	1C 2C 5A		37 17 17	DP2026010 DD115 4040	020112A0101 IN 021012P0205 IN	OF
8		Tetracaine PF 2%	02172012@35	50A		17	DP1135 6040	021012P02:05 IN	OF
9		Lidocaine 1% Pres.	02072012@90	30A		75	DP1340020	021312 P06:06 IN	Sa
10		Clonidine	01202012e40	1C		40	DP2026010	021112 A10:04 IN	S4

Daily Filling Log -Thurs)   Date 02-16-12

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Trimox	01272012@16	1C		~20	DP2026010	1151ZA115362	OC
2		Bupiv PF 0.25	020712@28	30A		~120	DP2010060	02012P02149 OLT	SH
3		Bupiv PF 0.25	02072012@28	5ml Syr.		250	Wm Syr. 1144506	TE cap. 5083	SH
4		Metoprolol (PFS Inj	01252012@09	2		76	DP1305020	021012 0214504 021012 021453W	S
5									
6									
7									
8									
9									
10									

Daily Filling Log Thurs

Date 021612

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Caff. Citrate	12142011@28	3mL	Syringe	100	0109961	5015	DF
2		Pot. PO4 3mmol	12282011@68	5mL	A	~~8~~ 1T	DP1154040	012412@03:04IN	DF
3		[illegible]	01242012@76	5C/10C		24/1T	~~DP130502~~ DP1164020	012312@4:36IN 012312@7:10IN	
4		Bupivacaine 0.5%	02062012@92	30A		1T	DP1216020	012412@03:54IN	DF
5		Mannitol PF 20%	02102012@28	30A 50A		2T 4T	DP1210020 DP1156040	012412@03:42IN	DF
6		Labetalol Syringe	11132011	5C		150	DP1305020 022412@9:03IN	012312@10:52IN	
7		Lidocaine PF 1%	02062012@90	30A		2T	DP2010060	012412@03:14IN	DF
8		Clonidine PF100	01202012@9	1C		30	012312@12:35IN	111511@11:55IN	DF
9		Beta S.P. PF 12mg	02152012@5	6A		12	020112@11:50AM	012412@03:10IN	DF
10		Triam PF 40mg	01112012@72	2C 5C		1T 2T	DP2026010 DP1305020	111511@11:53IN 012412@03:10IN	DF

Daily Filling Log walls   Date 02-15-12

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Beta Sil. PF 12	01182012e16	2C		250	PP1245020	011912-A11:58 IN	SF
2		Amikacin	01172012 e68	2C		~30	02012P0203W	011912A11:58IN	JF
3		Clonidine	01302012 e9	3ml syringe		30	1111G49	5105	OF
4		Prochlorperazine 5mg	01282012e01	2A		47	DP1352020	012012P01052120	OF
5		Methyl PF 80mg	01052012e71	5C 5A		~27 37	DP1305020 PP1546040	02412053040IN	OF
6		Phenol 5%	02062012e97	10A		~26	020412 004957	012412[illegible]	OF
7		Phenol 7%	01062012e67	10A		3	[illegible]	012412[illegible]	OF
8		Mannitol PF 20%	01302012e43	30A 50A		17 27	DP1210020 DP1256042	012912A11:21IN	OF
9		Lidocaine 2%	00032012e05	30A		17	DP1216020	012812A10:21IN	OF
10		Promethazine 25mg	01312012e46	1A		37	DP1352020	010212 10:15AM	OF

Daily Filling Log Tues. Date 02-14-12

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Beta S.P. PF 12	~~011820120016~~	2C		250	~~DR245020~~	011912 AM:58LC	
2		STS 1%	02012012@42	30A		4	620112 A10:08LN	01-25-12 P02:32 W	
3									
4									
5									
6									
7									
8									
9									
10									

Daily Filling Log Tues   Date 022412

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		lidocaine 2%	02032012C5	30A		1T	DP2d0060	0130124A10488zu	GR
2		~~Q~~ Prochlorperazine	01282012e1	2A		2T	DP133370	01K12 P01111TW	GR
3		Mannitol 20%	01302012e43	50A		100	DP1259040	012012 M1152W	SA
4		Hyal PF 150	02022012e44	5C 1C		~75 2T	020212 A0127W DP1295020	013012A0105TW 01181201117W	GR
5		Hydroxy 250	01172012e41	1C		~100	DP1245020	01181201111TW	GR
6		Clonidine 700	01202012e9	1ml	syringe	100	1111649	5096	GR
7		Methylpred PF 40mg	01302012 e11	1C		3T	DP124020	013112 A0133 GR	GR
8		K-Phos	12282011e68	10A		3T	DP136304 2	0130124 10195TW	GR
9		Mannitol 20%	01302012e43	50	syr	50	syr. 1014145		SA
10		Mag Sulf	02032012e4	10ml	syringe	40	033767	5100	GR

Daily Filling Log non

Date 02-13-12

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials	
1		clonidine PF100	01202012@9	1mL Syringe		130	111649	5103	oF	✓
2		lidocaine 2% PF	01182012@111	2mL		17	DP1745020	011312P031128	oF	✓
3		mannitol PF 20%	01302012@43	30A		17	DP126020	021112P021P2IV	oF	✓
4		Dex PF 8mg	12142011@56	1C		20	020812011872	011312P05:1	oF	✓
5		Methyl 40mg	02142012@16	10C		47	DP164020	012412P021121V	oF	✓
6		Lee Solution	02012012@37	30A		30	0201124601771V	012412P22:12IV	OR	✓
7		Mag Sulf	01272012@12	10C		17	DP1164020	012412P21:21V	oF	✓
8		Hydroxy 250	01172012@41	1C		~50	015012P02:48 IN	111111P02:35IN	SH	
9		STS 3%	02072012@86	30A		~17	DP120020	012412P02:32IV	oF	
10		lidocaine PF 2%	01182012@11	30A		~97	DP1216020	012412P02:11IV		
		LET Soln.	02012012@37	10A		15	DP120304W		SH	

NEW ENGLAND COMPOUNDING CTR
NECC 697 WAVERLY ST.
FRAMINGHAM, MA 01702 800-994-6322
METHOTREXATE (PF) 25MG/ML INJECTAE
Lot # 02142012@19 Discard after 8/12/2012
GC ~~~SAMPLE~~~
PROTECT FROM LIGHT

Daily Filling Log Date

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		K Phos	12272011@68	5A 50A		3T 100	DP1154040 DP1251040	021012P02:15 out	SA
2		Lidocaine (PF) 2%	~~[illegible]~~	30A		1T	DP1210020	021412P02:15 out	SA
3		Phenol 5%	02062012@97	10A		~10	021712 A10:05 IN	021012 P 02:15 out	SA
4		Bup (PF) 0.25%	02072012@28	10 ml / 10 ml		100	5rr 1144506	TC 242 5105	
5		Clonidine (PF) 100mcg/ml	01202012@9	1c		1t	DP1245020	021412@10:59 out	
6		Mtx (PF) 25mg/mL	02142012@19	10A		#4 TRAYS	DP1203040	02-13-2012@ P06:06 HY	
				2mL syr.		50	1325101	5105	
7		Prochlorperazine 5	02142012@55	2A		1T	DP1332020	020112 A10:04 out	SA
8		TAC (PF) 1mg/ml	02142012@60	1c		4t	DP2026010	020112@10:05 out	
9		Labetalol 5mg/ml	02202012@71	5A		3T	DP1154060	012312P04:26PM [illegible]	
10									

Daily Filling Log FA Date 021012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials	
1		Lidocaine PF 1%	02062012@90	10C		1T	DP1164020	012412P0211121N	OF	✓
				5C		2T	DP1305020			✓
2		Methyl 80mg	01102012@94	10C		4T	DP1164020	012412P0211121N	OF	
3		Deo S.P. PF 4mg/ml	01102012@113	4C		~1T	DP1305020	012312-A10152IN	SH	✓
4		Metoprolol PF 1mg	01252012@69	5C		5T	DP1305020	012412P0211121N	OF	✓
				2C		2T	DP1245020	013012P032761N		
5		Beta Repos PF 6mg	01092012@92	3A 5A		2T 2T	DP1305020 DP1154040	012412P0211121N	OF	✓
6		Beta SP PF 8mg	01122012@44	2C		1T	DP1245020	013012P031261N	OF	✓
7		Clonidine PF 10mg	01202012@9	1mL syringe		30	1111649	5103	OF	✓
				5C		3T	DP1305020			
8		Beta Repos	01062012@08	10A		4T	DP[illegible]	012412P0211121N	OF	
9		Beta S.P. PF 6mg/ml	01162012@52	2C 3A 5A		2T 1T 3T	DP1245020 DP1154040	013112A10107 IN 012412P0212 IN	SH	
10										

Daily Filling Log Mon   Date 02-06-12

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials	
1		Lidocaine PF 1%	12222011e109	30A		34	0012160020	013512 10/23/12 ✓	OC	✓
2		Bupivacaine PF 0.25%	01272012 e63	30A		27	0012100020	012510 06/23/12 ✓	oc	✓
3		Caffe Citrate 20mg	12062011e130	30		17	0013505020	01 3412 003/26/12 ✓	oc	✓
4		Hydroxy 250	01112012e113	10A		215	01271240715 JL ✓	0125010/31/12 ✓	oc	✓
5		Prochlorperazine 5mg	0128201201	2A		47	0013320020	013019 03/26/12 ✓	oc	✓
6		Caff Citrate	12062011e130	3mL Syringe		20	6109961	5103	OC	
7		Lidocaine PF 1%	02042012e1	30A		67	0012100020	0125101/27/12 ✓	oc	
8		Phenol 5%	12132011e87	5A		10	01-20-12 18:00 IN	012510 4/10/21 ✓	EB	
9										
10										

Daily Filling Log Tues

Date 02-07-12

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials	
1		Bupivacaine PF .25%	01272012 e63	30A		97	DP1210020	012812 A10:07N	OF	✓
2		Phenol 7%	01062012 e17	10A		250	012512012[illegible]	012812 A10:07N	OF	✓
3		Phenol 5%	12132011 e87	10A		5	01-26-12 A08:42 N	01-24-12 A10:01N	SF	
4		Lidocaine (PF) 1	02062012e	30A		~120	DP1240020	01-24-12 A10:00 N	SF	
5		Atropine PF 0.4mg	01242012 e69	1C		27	DP1245020	013112 A09:07N	OF	✓
6		K-Phos	12282011 e68	10A		17	DP1203040	012812 A10:07N	OF	✓
7		Beta SP PF 6mg	01162012 e52	3A		17	DP1154040	012812 A10:07N	OF	✓
8		Promethazine 25mg	01312012 e46	1A		17	DP1332020 #65	013112 A09:23N	OF	✓
9		lidocaine 1%	02062012 e60	50A		47	DP1251040	012812 A10:27N	OF	
10										

Daily Filling Log meds   Date 020812

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Bupivacaine PF .25%	01272012@63	10A 5mL Syringe		IT 200	DP12050020 005844	013012A115947 5103	of ✓
2		K-Phos	12282011@68	30A		IT	DP121000020	01322A115972	of ✓
3		Bupivacaine PF .5%	12292011@16	10mL Syring 3cmL Syringe		100 100	005814 121081	5096	GF ✓
4		Lidocaine_PF 1%	02012012@70	30A		100	DP121000022	013012A11542	of ✓
5		SfS 1%	02012012@42	30A		1L	DP1210002	013012A115472	of ✓
6		Bupivacaine PF .25%	01272012@63	10mL Syringe 30mL Syringe		100 100	005844 121081	5096	of ✓
7		Methylpred 40mg	01242012@76	10C		87	DP116020	012412 012157	of
8									
9									
10									

Daily Filling Log **Date**

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Mannitol PF 20%	01232012@08	30A 50A		1T 1T	DD1201020 DP1251040	012812@12:15In	OF ✓
2		K-Phos	12282011@68	10A		2T	DP1203014	012812@12:05In	OF ✓
3		Ketorolac PF 30mg	02022012@54	1C		2T	DP1245020	013112 @09:01n	OF ✓
4		Bupivicaine PF 0.5%	12292011@16 ~~01132012@28~~	10C		~1T ~~1T~~	DP1164020	012412 P01:15IN	SM
5		Bupivicaine PF 0.25	02072012@28	10A		2T	DP1203040	012412P01:15IN	SA
6		Amikacin PF 250	01132012@68	4C		25	12-01-6@01:50PM	012812@12:01Pn	OF ✓
7		Lidocaine PF 1%	02062012@90	5C		1T	DP1305020	01282012@12:30	OF ✓
8		Bupivacaine PF .75%	02082012@61	30A		1T	DP1210020	01282012 @01:25	OF
9		PPL 25mg/ml	11162011@14	100A		2T	DP1155130	[illegible]	SX
10		triamcinolone PF 40mg	01112012@92	1C 5A		4T 2T	DP1245020 DD1154047	01281207:11:17 01312009:07Pn	OF

Daily Filling Log Fri Date 01-03-12

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Dex SP 4mg PF	11212011@78	30A		~25	DP1210020	020112 10220 FW	OF ✓
2		Bupivacaine 0.25%	01272012@63	30A		~40	DP1210020	020112 10220 FW	OF ✓
3		Lidocaine PF 1%	12222011@69	30A		17	DP1210020	020112 10220	OF ✓
4		Promethazine 25mg	01242012@45	1A		17	DP1530018	01122012 0215 IV	OF ✓
5		Caff. Citrate	12142012@28	3C		8	DP1350020	012712 0165 fm	OF
6									
7									
8									
9									
10									

Daily Filling Log Thur **Date** 0202-12

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials	
1		mannitol PF 20%	01232012@48	30A 50 mL syringe		27 50	DP121C020 1186197	012812@10:12JN 5013	OK	✓
2		Hydroxy 250	01162011@43	1C 10A		~100 ~20	012612@08:43JN 101012@01:54JN	101411@12:27N 012812@10:12N	OK	✓
3		Benz Sp. PF	12162011@112	1C		~20	01-23-12@14:56N	10-15-11@10:02 OUT	SK	✓
4		Bupivicaine PF 0.75	01182012@16	30A		100	DP121C020	01-26-12 A10:14N	SK	✓
5		Lidocaine Ⓟ 1%	01262012@60	30A 10C		3T 1T	DP121C020 DP164020	01-27-2012@P 04:03JN		✓
6		Lidocaine Ⓟ 2%	02012012@71	30A		3T	DP121C020	01-27-2012@P 04:03FN		✓
7		Mag Sulfate	01272012@12	2C		17	DP174C020	101411@10:12:27N	OK	
8		Atoch br prozinocsms	01122012@37	2A		27	DP133C020	101411@12:22N	OK	
9		Hyal (PF) 150's	12212011@121	10C 2C		2T 3T	DP164020 DP174C020	01-18-2012@A 10:19AN 01-27-2012@P 04:03JN		
10		Hyal Ⓟ 150's	11102011@63	10C 2C		2T 2T	DP164020 DP124C020	01-18-2012@A 10:44N 01-27-2012@P 04:23		
		Meth PF 80mg/ml	01052012@71	1C/5A		2T/2+	DP 124C020 DP	01-18-2012@11:20		

Daily Filling Log mon Date 01-30-12

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Mannitol PF 20%	01142012E24 01232012E44	30A 50A		20 160	0012316020 0P1951040	01162012A10:11 12	OC ✓
2		Beta SP PF 6mg PF	01102012E52	2C		37	0P1245020	01162012A10:16 72	GC
3		Bupivacaine 0.25%	01222012E12	5ml Syringe		150	0109961	6119 2112	OF ✓
4		Lidocaine 1%	01162012E68	30A		15	12-01-12 A0:14 72	01162012A10:16 72	OK ✓
5		Hydroxy 250	12292011E15	1C		~160	0P1245010	01162012A10:16 72	OK ✓
6		Mag. Sulf	12222011E30	2C		10	0012450020	01162012A10:16 72	ok ✓
7		Pot Phos	12282011E68	10A		17	0012050040	01162012A10:16 72	ok ✓
8		Promethazine 25mg	01242012E45	1ml-Syringe		100	1313841		
9		Ketorolac PF	01242012E88	~~1ml~~ 1C		17	0P12450020	01162012A10:16 72	ok ✓
10		Mag Sulfate	01272012E12	30A		200	0P1210020	01162012A10:16 72	ok ✓

Daily Filling Log Mon

Date 01-31-12

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		K-Phos	12282011e68	30A		25	120142A071472V	01162012A0116FV	JK
				4mL		25	012312A011317V	01162012A0116FV	ck
2		Amikacin PF	01122012e68	2mL syringe		30	1313841	6119 2117	
3		Prochlorperazine 5	01172012e31	2mL syringe		50	syn lot 1313841	cap lot: 5100	SH
4		Phenol 6%	11242011e48	10A		10	01-28-12 A0416W	01162012A1016W	SH
5									
6									
7									
8									
9									
10									

Daily Filling Log Tues

Date 01-31-12

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Mannitol PF 20%	01232012@48	30A 50A		17 47	DP210020 DP251040	01271200505 JV	OF ✓
2		Hydroxy 250	01162012@43	10A		~10	121016@10:45	0127120@07:05 JV	OF ✓
3		Sulphan Blue	01162012@50	5A		8+	DP1154040	01272012@5:42 JN 01-20-2012@ 3:04 JV 01232012@11:56 Sm	gf
4		Phenol 6%	11292011@48	30A		~10	121016@10:45	0127121@05:05 JV	OF ✓
5		let Sol	12292011@51	5A		17	012412@07:19 JV	0127121@05:05 JV	OK ✓
6		Lidocaine 1%	01162012@68	30A		17	DP121020	0127120@05:05 JV	OF ✓
7		Promethazine 25mg/mL	01292012@45	1A		17	DP1332020	01912@08:16 JV	OF
8		Dex SP 4mg	11212011@78	30A		25	011112@08:07 JV	0127 2012@10:05 JV	OF
9		Beta SP(pf) 12mg/m	01182012@16	2C		1 tray	01-16-2012@ 10:16am	DP1245020	BF ✓
10		Metoprolol (pf) 1mg/ml	01252012@ 1ea	5C		#10 trays	DP130500	01122012@ 10:25 IN	BF

Daily Filling Log weds   Date 020142

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Phenol 6%	11292011e48	10A		~10	[illegible]	[illegible]	OF
2		mannitol PF 20%	01232012e48	30A		17	28630	[illegible]	OF
3		Atropione 0.4mg	01242012e109	1C		17	DP[illegible]	0119[illegible]	OF
4		TAC(PF) 40mg/ml	01112012e92	1C/2C/5A		94/14/24	[illegible] DP115[illegible]	[illegible] [illegible] [illegible]	[illegible]
5		Mag Sulf.	12222011e30	10A 30A		~60 ~75	D0116[illegible] 01[illegible]	01232011[illegible]	OF
6		Methylpred PF40	12192011e83	1C 5C 2C		3-47 17	DP1246020 DP130020	0119[illegible] 0123[illegible]	OF
7		Lidocaine PF 1%	12222011e101	30A		20	0120[illegible]	01251[illegible]	OF
8		mag Sulf	12222011e36	10mL Syringe		5	1037442	5096	OF
9		lido 1%P	01262012e60	30A		50	DP121 0020	01271[illegible]	[illegible]
10		STS 3%	12052011e11	30A		10	DP121 0020	01271[illegible]	[illegible]

Daily Filling Log Fri Date 01262012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Dex LA 8mg	1024201104	10A		17	0P1263046	122811 A11:20 TW	OC
2		Methyl Pred PF 40mg	12192011@3	5C		17	0A30120	122811 A11:20 TW	OC
3		Trimix	12272011@88	1C		~100	01112012 [illegible]	0[illegible] 10:31 TW	OF
4		Hydroxy 250	12292011@15	1C		~100	DP1245020	011812 A11:32 IN	SA
5		Clonidine PF 100mcg	01202012@9	1C		5	DP1245020	011812 A11:32 IN	SA
6		Dex SA PF 24	12062011@123	1C		1	DP1245020	011812 A11:32 IN	SA
7		LET Soln	12292011@51	30A		6	011412 A10:09 IN	122311 A04:56 IN	SA
8		Bupivacaine PF .25%	12232011@2	10mL Syringe		250	112611	5043	OF
9		Prochlorperazine 5mg	01122012@31	2A		37	D01532020	011912 P03:16 TW	OF
10		Triamcinolone 40	01122012@62	10C		8	DP1164020	122811 A11:20 IN	SA

[redacted]

Daily Filling Log Fri Date 9262012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		methylpred PF 80mg	11182012@1 01052012071	~~[illegible]~~ 2C 5C		27 47 17	01282020 06152020 5A115 6020	01191211115FLe 01941112B47	OC
2		caffeine	112120110@5	2C		17	M24F020	011912A1151N	OC
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4									
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9									
10									

1214@56

Daily Filling Log Thurs

Date 01-26-2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		lidocaine 2% PF	01182012@11	2C		1T	DP1245020	01202011A10:13IV	OF ✓
2		lidocaine 1%	01162012@68	30A		230	00121020	121911A10:03IV	OF ✓
3		Dex SP PF 8mg	12142011@56	5C		57	DP1305020	12192011A10:11	SA
4		Potassium PO4	12282011@68	10A		1T	DP1203040	12192011A10:11	SA
5		Beta SP PFS 6mg/ml	12212011@27	2C		3T	DP 1245020	01-20-12 011:10 IV	[illegible]
6		Mannitol PF 20%	01232012@48	30A		1T	01216020	121911A10:03IV	OF ✓
7		Ketorolac PF 30mg	01242012@88	1mL syringe		200	1027350	5084	OF ✓
8		Bupivacaine PF 0.25	12232011@12	10A		6T	DP1203040	122811A11:20IV	SA
9		Ketorolac PF ~~30~~	01182012@14	1C		8T	DA24090	01262011:31IV	OF
10		Methylpred PF 40mg	12192011@83	5C		230	01231203:1AT	021911A10:03IV	OF

Daily Filling Log [illegible]

Date 01-25-12

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Ketorolac PF30	0118201204	1mL	Syringe	300	627350	5090	JK
2		Ketorolac PF 30	0118201214/0119 2012058	1mL	C	~2000	[illegible]	[illegible]	JK
3									
4									
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9									
10									

Daily Filling Log weds **Date** 01-25-12

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Lidocaine PF 1%	12222011e07	30A		1T	28564	0111 2091527	of ✓
2		Dex SP 4mg	11212011e76	2C		20	DP124000	01202012 1527	of ✓
3		Caff. citr	12062011e130	3mL Syringe		100	0202347	5090	of ✓
4		lex Sol	12292011e051	5A		25	01232012/0706	01111 2095272	of ✓
5		Lidocaine 1%	01162012e68	50A		200	DP125040	01111 2095272	of ✓
6		Clonidine	12082011e28	1mL Syringe 2mL Syringe		150 15	1027350	5091	of
7		K-Phos	12292011e68	10A		1	[illegible]	01112095272 ~~0~~	of
8		Bupivacaine PF .5%	12292011e16	10mL Syringe		25	1307095	5091	of
9		~~Beta~~ SP(PF) 6	12212011e27	5A 3A	5T -ZT	←	DP154040	01-11-2012 @A 11:27 7N	BSF (stock)
10		Prochlorperazine 5mg	01122012e31	2mL Syringe		100	1027350	5090	of

Daily Filling Log Tue)   Date 02-24-12

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Lidocaine 2%	01182012@65	30A		40	DP1178046	120111@10:07 IN	OK ✓
2		Beta Repos l Lidocaine	01062012@15	10c/10A		3+/4+	DP1164020 DP1203040	120112@2:36 IN 120112@3:31 IN 011012@1:50 IN	Sa
3		Ondansetron PF 2mg	01202012@49	2mL Syringe		24000	1027350	5090	OF
4		Metoprolol	12092011@14	5C		27	DP1305020	011112 Allied IN	OK
5		MP l Lidocaine	12012011@16	5C		1+	DP1305020	120111@1:36 IN	Sa
6		Ketorolac PF	01182011@14	1C		37	DP1245020	111111 Allied IN	OK
7		Hyal l Lidocaine	12272011@104	1C/5C/10C		2+/1+/3+	DP1245020 DP1305020 DP1164020	012012@1:52 IN 011112@9:52 IN	Sa
8									
9									
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Daily Filling Log Mon Date 01-23-12

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials	
1		ondansetron PF 2mg	01172012e102	2C		5T	0012245020	11111A09:35IV	of	✓
2		TAC(EF) 40mg/ml	01112012e52 11212011e1L	1C/2C/15A		4T/1T/3T	09124 5020 09115 4020	11111e5:35IN 12911e3:35 IN	gr	
3		Prochlorperazine 5mg	12042011e1a 01182011e1	2A		2T	00133 2020	11111A09:35TV	of	✓
4		Methyl PF 80mg	01052012e71	1C		3T	0012245020	111111A09:35IV	of	✓
5		Ketorolac 30mg/ml	01112012e11 01162012e14	1C		4T	0012245020	11111A09:35TV	of	
6										
7										
8										
9										
10										

Daily Filling Log Avi   Date [illegible]2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials	
1		K-Phos	12282011@68	10A		1T	DP1203040	011112[illegible]	[illegible]	✓
2		Methylpred 40mg	12012011@12	10C		3T	DP 1104020	01111211:~~[illegible]~~	ac	✓
3		dex sp (pf) 4s	01102012@113	5C *(4mL fills)*		1T	DP1305020	01-10-2012@ P03:13 TM	Bf	✓
4		Atropine (pf) Injm	01042012@119	2C *(1mL fills)*		~~3~~ 2T	DP1Z45020	11-11-2011@ A 07:35out	Bf	✓
5		Ondansetron PF 2mg	01172012@102	2C		2T	DP1245020	111111 A01:35 IN	ac	✓
6		methylpred PF 40mg	12192012@83	~~1A~~ 1C		2T	DP1245020	111111 A01:35 IN	ac	✓
7	Repack	Saline(pf) 10%	01102012@109	From: 10A To: 30A		3 vials	12-01-2012@A 07:47 IN	01-11-2012@A 11:27 IN	Bf	✓
8		Hydroxy 250	12292011@15	1C		~100	DP1245020	111111 A04:35 IN	ga	✓
9										
10										

Daily Filling Log Thurs Date 01-19-12

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials	
1		lidocaine PF 2%	01122012@50 ~~0118220~~	10C		17	DP1164020	01[illegible]12:18 IN	OF	—
2		lidocaine 2%	11282011@60	30A		17	DP1210020	0112012 IN	OF	✓
3		Trimix	12272011@58	1C		~100	DP1744020	111114[illegible] IN	OF	✓
4		Ketorolac	01132012@41	1C		~100	DP1244010	11112013 15 IN	OF	✓
5		mannitol	01062012@13	50A		47	DP1251040	01112012 [illegible]	OF	✓
6		clonidine	12082011@28	1C		~10	40714 12-0142 IN	0111120713 [illegible]	OF	✓
7		metoprolol	12092011@14	5C		~15	0110110934	01112012 [illegible]	OF	✓
8		Beta Reps PF 6mg	01092012@92	5A		37	DP1154040	01112012 15 IN	OF	✓
9		Bupivacaine 0.25%	12152011@12	30		17	DP1210020	01112012 15 IN	OF	
10	Repack	Phenol 7%	From: 30A To: 10A	~~8~~5 vials 10A →			17-01-18@ A08:10 IN	01112P12 ~~[illegible]~~	BF	✓

Daily Filling Log wed1 Date 011812

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Hydroxy 250	12282011@17	10A		~75	120112A0714	120112A09.[illegible]	CF ✓
2		Ketoralac	01112012@41	1C		800	0012490020	111111A07134 924	CF ✓
3		Trian PF 40mg	[illegible] 2011@12	1C		47	0012450020	111111A07[illegible]3042	CF ✓
4		Beta SP PF 12mg	12082011@64	5A		27	0115404?7	[illegible]3167	CF ✓
5		Diphenhydramine 50 PF	11172011@05	1A		17	00133[illegible]	111111A0 7430C7	CF ✓
6		Mannitol PF 20%.	01062012@13	50A		175	[illegible]	0110120A0157 goin	UL ✓
7		Hydroxy 250	12292011@16	1C		~250	121013A1053	111111A07138	CF ✓
8		Beta Reps 6mg	11282011@33 01062012@18	5A		47	[illegible]1350020	011012A03107	CF ✓
9		Mag Sol	11302011@14	2ml C		~20	01011A0311[illegible]	0111111A05151	CF
10									

Daily Filling Log five   Date 01-17-13

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Lidocaine 1%	12232011e10	30A		120	09210020	121011P03131Jr	OC
2		caffiene citrate	12062011[illegible]30	3ml Syringe		125	009961	5091	OK
3		Methylpred pf 40mg	12192011e83	5A		17	DD1305090	121011P03131Lc	[illegible]
4		Amikacin 250	01032012e185	4C		~25	0109270454N	121011P03131[illegible]	CK
5		Methylpred 80	01102012 e44	10C		37	DD1110600	121011B 3/13	OK
6		Beta Repos 6mg	11282011e33	10A		27	DD1164010	121011P03/13 001	OK
7		STS 1%	11292011e44	10A		~5	DD1164010	121011P03/13	LK
8									
9									
10									

Daily Filling Log mon   Date 01-16-12

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials	
1		Beta Repos AF6mg	11232011e2	10C		47	DA124020	1111A11105W	OK	✓
2		methyl 80mg	11072011e136	5C		17	D0111666	01612103;15FL	OK	✓
3		Prochlorperazine	12092011e12	2mL Syringe		50	1027350	5091	OK	✓
4		Beta SP PF 12mg	12082011e64	24 8C		250 27	112811080001 DP1306010	1111 Vallbr IN	OF	✓ ✓
5		triamcinolone 40mg	01172012e62 11072011e135	10C 5C		41 27	DP1164020 DO1305020C	010012 DG661V	OF	✓
6		methy 80mg	01102012 094	10C		27	DP1164020	01102103;13FL	OK	
7		Mannitol PF 20%	01062012e13	30A	50mL Syringe	17/25 27	DP1616 20	01061216;0274	OK	✓
8		Beta Repos PF6mg	11232011e27	5A		~~[illegible]~~	VP1154048	01101210315F	OK	✓
9		Clonidine	12082011e28	1mL Syringe		275	1003713	5091	OK	
10										

Daily Filling Log Fri Date 0113 12

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		trimox	12272011 e88	1C		~100	DP1205020	[illegible]	CF
2		Triamcinolone PF40	11212011 e12	2C		300	DP1245020	[illegible]	CF
3		mannitol PF 20%	0662012 e13	50A		5T	DD9172840	[illegible]	CF
4		lidocaine (pf) 2%	01112012 e50	5C		4 Trays	DP135020	01-10-2012@ P03:13IM	
5		Beta SP PF 8mg	01112012e44	1C		1T	DP1245020	[illegible]	CF
6		Beta SP PF 6mg	12212011e27	2C		3T	DP1245020	[illegible]	CF
7		Bupivacaine PF 0.25%	12152011 e81	10A		1T	DP1244020	[illegible]	CF
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9									
10									

Daily Filling Log Thurs

Date 01-12-12

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials	
1		Amikacin 250	01032012 @155	4C		~30	01012011@1324	122711 @1113W	CF	✓
2		Prochlorperazine 5mg	12092011@12	2A		17	0013572020	10311 @2113ac	CF	✓
3		Hydroxy 250	12282011@17	1C		~100	01012011@1324	103111@2113ac	CF	✓
4		Methylpred PF 80mg	11182011@1	1C		37	DP124020	103111@2113 ac	CF	
5		[illegible]cinolone (pf) 80	01102012@63	2C		2 Trays	DP1245020	11-11-2011@7 01:15 out	BF	✓
6		Lidocaine PF 2%	01122011 @50	5C		17	DP1305020	122711@0800	CF	—
7		Bupivacaine 0.25%	12232011 @12	10A		17	DP120210	122711@0950	CF	—
8		Ketorolac 30mg	01112012@41	1mL Syringe		300	1003713	Same	CF	
9		Dexa PF 12mg	12082011@64	2C		25	01102012@913	051111@0215 ac	CF	
10										

Daily Filling Log wfds **Date** 01-11-12

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials	
1		let	12292011@51	30A		5	01161201113JTV	12271140909 ~~[illegible]~~	TV	✓
2		Ketorolac PF 30mg	01032011@67	1C 1mL Syringe		17 100	1C 1005713	10141101232TV 5091	OF	✓
3		Hydroxy 250	12282011@17	1C		50	122211A0705TV	10144112232TV	OF	✓
4		lidocaine 2%	12222011@110	30A		17	00121007??	12271140910	OF	✓
5		Beta Repos	01062011@18	10C 5C	10A	1 T 2 T 1	DP116400 28 DP1305020 DP1202040	1229114091364TV	OF	✓
6		Mag Sulfate ~~20%~~ 50% PF	12272011@30 11232011@14	10C		1 Tray	DP1164000	12292011@A 09-13 TV	OF	✓
7		Bupivacaine 0.5%	12292011@16	30A		290	DP121000	12292011@0913TV	OF	✓
8		Mannitol PF 20%	01062011@3	30P 50mL Syringe		80 150	DP121000	12292011@0913TV	OF	
9										
10										

Daily Filling Log Tues Date 04-10-12

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Beta Repos PF 6mg	11232011 e 2	5A	/5C	37/14	DP1154020 DP 13 5120	122711A09154 Zw	OF ✓
2		Hydroxy 250mg	11092011 e 15	1A		~30	121311A0730 Zw	111511 A1133 Zw	OF ✓
3		Phenol 8%	12132011 e 87	10A		~20	[illegible] 3105 Zw	122711 00154 Zv	OF ✓
4		Dex PF 8mg	12142011 e 56	1C		10	DP1245020	111511 A1133 Zv	OF ✓
5		Trimoo	12272011 e 88	1C		~50	DP1245020	111511 01139 Zv	OF ✓
6		Amikacin 250	01032012 e 155	4C		~30	DD1305020	122711 A09154 Zv	OF ✓
7		Hyal 150	12222011 e 104	1C 5C		RT 17	DP1245020 DP1305020	111511A1133 Zw ✓ 122711A09159 Zv	OF ✓
8		MethylPred 80mg	11072011 e 135	5C		17	DP1305020	122711A09159 Zv	OF
9		Methotrexate 25mg	12212011 e 38	10A		~25	DP1203040	122711A09159 Zv	OF
10		Beta. Repos kg/hr	11282011 e 33	10C		14	DP 1164020	122711 e 5:54	S

Daily Filling Log Tues

Date 01-10-12

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Hydroxy 250mg	12282011@17	1C		~50	120911A07:07 ap	111511A11:33 IN	or ✓
2		Dex SP. PF 6	12022011@15	2c 5c		6 6	122311 A08:47 IN 010512 A08:07 IN	11-11-11 A02:34 IN 122911@9:36 IN	
3									
4									
5									
6									
7									
8									
9									
10									

Daily Filling Log Mon Date 01-01-12

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials	
1		Hydroxy 250mg	11072011@15	50		~215	HP 1150640	12274711532IV	OF	✓
2		clonidine	12082011@28	1mL Syringe		150	102 7850	5041	OF	✓
3		PRC	01042012@15	50A		47	HP 1251640	12271140915IV	OF	✓
4		Methylpred PF 80mg	11182011@1	1C 2C		27 17	01124890	112911A08110IV	OF	✓
5		tetracaine 2% solut	01042012@44	30A		105 (large) trays	20530	12212011@A 11522IV	BT	Ⓠ
6		Hydroxy 250mg	11072011@15	1C		~250	010411107079IV	112911A0810IV	OF	
7										
8										
9										
10										

Daily Filling Log Fri Date 010612

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		methylpred PF 80mg	11182011e1	1C		47	DP1245020	112911 A0810H I	OK
2		Phenol (AQ) 7%	12162011@46	From: ~~10A~~ ~~10C~~	30A	4 vials	12292011@A 10:50 TH	12-28-2011@P 02:54 TH	PF
3		Amikacin	01032012@155	4C		~25	12302011@7:18 I	122911 10:50 I	OK
4		Hyal PF 150	12212011@121	1C 10C		37 17	PA745020 PP1164020	112911 08:00 I 122011 A6:50 I	OK
5		Dex SP 4mg	11212011 e78	30A		6	12151100[illegible]	122411 A10:50 I	OK
6		Beta Acres 6mg	11282011e33	10A		27	DP1703040	122811 10:15 I	OK
7									
8									
9									
10									

Daily Filling Log Thurs

Date 01-05-12

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Dep CA 8mg	10242011@4	10A		10	010312@0721DE IV	122711@0212:5 IV	OF ✓
2		Phenol 5%	12132011@87	10A		10	010312@0715 IV	122711@0212:5 IV	OF ✓
3		Pot. PF 3mmol	12282011@68	10A		17	DP1205040	122711@0212:5 IV	OF ✓
4		Phenol 6%	11292011@62	10A		~5	DP1205040	122711@0212:5 IV	OF ✓
5		Caff. Citrate	12062011@130	3mL Syringe		50	10037713	5091	OK ✓
6	*Repack*	Lipovite/B Complex	10112011@119	From: 30A To: 2mL fill in 3mL syringe	A	#88 syringes	Syringe Lot # 0202007C	TcEarap Lot # 5091	BF ✓
7		Clonidine	12082011@28	3mL Syringe		25	1003773	5091	OK ✓
8		Amikacin	01032012@188	2C ~~12[illegible]~~		~20	122911@0714 IV	122311@0211:2 IV	OK ✓
9		Lidocaine (pf) 2%	12222011@110	5C		5 trays	DP1305020	12222011@0022 IN	BF ✓
10		Clonidine	12082011@28	10C		~10	122911@0714 IV	122311@0211:2 IV	OK
		Tet	12242011@51	30A		~10	122911@0714 IV	122711@0212:5 IV	OF
		LET	12292011@51				DP1154040	122711 2:25 IN	SK

Daily Filling Log ivpeds   Date 01-02-11

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials	
1		Hyal PF 150	12212011@121	10C		~27	DP1164020	122711A080ZIV	of	✓
2		STS 3%	11292011@99	10A		~6	12-2711097141IV	122711908011V	of	✓
3		Mannitol PF 20%	12222011@108	50ml Syringe		100	1273294	5021	of	✓
4		Lidocaine(pf) 1%	12072011@93	5C		#5 trays	DP1161078E DP130500C	12-27-2011@ P02:25IN	bf	
5		Def PF 4mg	10032011@105	1.5 oral Syring		~20	12221101913IV	1010111@202 out	of	✓
6		Triam 40mg	12202011@18	5C		27	DP1205020	122811A1602IV	of	✓
7		Mannitol PF 20%	12222011@108	30A		17	DP1178040	122811A1602IV	of	✓
8		Def SP 4mg	11212011@78	30A		20	DP1178040	122811A1602IV	of	✓
9		Bupivacaine PF 0.25%	12282011@112	30A		100	DP1178040	122811A01021N	of	✓
10		Bup PF 0.5%	12292011@10	30A		100	DP1178040	122711 00213IV	of	✓
		Mannitol PF 20%	12222011@108	30A		300	DP1178040	122811A1021	of	✓
		Beta SP(PF) 6s	12212011@27	5A		3 trays	DP1154046	12282011@10:24IN	bf	

Daily Filling Log Tues Date 01-03-12

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Phenol 6%	11292011@48	5A		12	120711A0710804	12214A9154IV	of
2		lep Sol	11302011@47	10A		17	DP1203010	12291A9154IV	df
3		Methyl 40mg	12012012	10C		47	DP1164020	12211A9154IV	of
4		Prochlorperazine 5mg	12072011@12	2A		27	DP 12073030	111110021833IV	of
5		Phenol 5%	12132011@87	10A		26	0103120107151V	12271A915214IV	of
6		15 Phos	12282011@68	10A		17	DP1302066	12281A910107IV	of
7									
8									
9									
10									